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CATALOGUS PLANTARUM

AD

SEPTEM VARIAS EDITIONES

COMMENTARIORUM MATHIOLI

IN DIOSCORIDEM.

AD LINNAEANI SYSTEMATIS REGULAS ELABORAVIT

COMES CASPAR AB STERNBERG.

Mo. Bot. Garden.
1893

PRAGAE, cIↃIↃcccxxi.

SUMTIBUS F. TEMPSKY. FIRMA: J. G. CALVE.

PRAEFATIO.

Bibliothecam synonymorum botanicorum criticam, inter multa alia pia vota, quae in tractatu de hodierno rei botanicae statu, tomo primo actorum societatis regiae ratisbonensis inserto, voveramus, primum locum obtinere monuimus.

Tempora vero tumultuosa mox secuta, non solum omnes botanicorum ad communem finem conventus prohibuerunt, sed etiam quamcunque fere laetam spem, anno cIↄIↄcccxIV omnium animos erigentem, irritam fecissent, nisi quae junctis viribus assequi non licuit, a singulis viris tentata essent. Cujus rei exemplum Dennstedtii Clavem horti malabarici habemus, quae, licet non plane ad illam normam, de qua conveneramus, elaborata, tamen permulta praestitit, et quod praedixeramus verum esse probavit: futurum esse videlicet, ut, quemadmodum in arvis, ita etiam in veterum auctorum scriptis, plantae nondum in systemata receptae detegerentur.

Quem quidem sententiam nos persequentes, omnia ex Speciebus plantarum Linnaei, secundum Willdenowii editionem synonyma, ad varios auctores excerpi curavimus, eaque lubenter cum viris doctis, qui auctorem aliquem criticis notis locupletare cupierint, quo taedioso huicce labori supersedere possint, communicabimus. Modi vero demonstrandi caussa, quem nos fini illi optime respondentem judicavimus, Mathioli Commentaria in Dioscoridem perlustravimus, et nostras lucubrationes virorum rei botanicae peritissimorum censurae subjecimus.

Commentaria Mathioli, quamvis seculo XVI. plus tricies edita, et postea a Camerario et Caspare Bauhino locupletata et emendata, a Linnaeo fere plane negligebantur, et a posterioribus Specierum plantarum Linnaei editoribus rarius tantum in usum vocabantur, ita ut haud multum abesset, ut seculo XVIII. exeunte, opus illud antea maximi habitum, et in omnes fere vivas linguas translatum, oblivioni traderetur.

Cujus quidem rei causa fuit, innumera, multarum illarum brevi temporis spatio paratarum editionum, synonyma, mutatas icones, et Camerarii et Bauhini additamenta extricandi difficultas, cui Linnaeus, tanta novarum rerum naturalium mole oppressus, justum studium impendere non potuit. Sed longe aberat, ut haece lacunae diu non persentirentur, ut potius jam paulo post botanici sibi persuasum haberent, neminem notitia auctoris, qui plantis Theophrasti, Dioscoridis, Plinii, aut revera denuo repertis, aut certe pro talibus habitis, nomen imposuisset, facile carere posse.

Smithius in flora brittanica, multum operae comparandis et citandis veterum de re herbaria auctorum scriptis, Ottonis Brunsfeldii, Fuchsii, Mathioli, Dodonaei, aliorum, na-

vavit. In qua re usus est editione aliqua Mathioli minus nota. Pohlius, honorificam in Brasiliam evocationem secutus, in edenda flora bohoemica nondum absoluta, non solum utrumque editionem bohoemicam Hagecii et Huberi, sed etiam germanicam Handschii et latinam Valgricam comparavit, quas omnes, brevitatis causa, communi omnium editionum Commentariorum Mathioli nomine minus bene insignivit, nam unaquaeque fere nova editio multas plantas continet, quae in antecedentibus non reperiuntur, et in illis Camerarii et Bauhini adhuc plures ex Camerarii Horto et Epithome, et Bauhini Phytopinace et Prodromo, Mathiolo ignotae insertae sunt.

Ex quo tempore Sprengelius in historia botanica, plantas veterum auctorum Linneanis nominibus insignivit, saepius quidem citantur, unde tamen hoc incomodi emergit, ut opera Species plantarum earumque completam Synonymiam enumerantia, integram fere bibliothecam constituant, id quod facile docet jam prima Decandollii Systematis naturae pars.

Monographiae quibus largior Synonymia addi debeat, uberrimos fontes praebere possent, nisi earum perpaucae Synonymorum rationem haberent. Casp. Bauhini Pinax, opus illud suo tempore praestantissimum, pro hodierno vero scientiae statu nova censura indigens, cujus Synonyma in Specibus plantarum, reliquis saepius sed minus caute quam optandum sit, citantur, optimam nobis normam praebere potest.

Ut Commentaria Mathioli, quae adhuc a multis botanicis possidentur, comuni utilitati reddantur, et plantae quae serioribus temporibus iis additae sunt exhibeantur, septem varias editiones perlustravimus; duas antiquiores, quae annis cIɔIɔLIV et LVIII Venetae apud Valgriesium prodierunt, et parvis figuris ligno incisis ornatae sunt; bohoemicam Hagecii, Pragae cIɔIɔLXII apud Weleslawinam, cui primae additae sunt figurae majores, Pragae ligno incisae; optimam, locupletissimam et maximis figuris ornatam, latine conscriptam, Venetae anno cIɔIɔLXV apud Valgriesium; Joachimi Camerarii, propriis ex Alpini Epithome desumtis figuris, reliquas magnitudine superantibus, instructam, Francofurthi cIɔIɔCXI; bohoemicam Adami Huberi Pragae cIɔIɔXCVI; Caspari Bauhini opera Mathioli omnia, Basileae cIɔIɔCLXXIV, additis figuris propriis partim e Phytopinace et Prodromo, partim e Dodonaei, Lobelii et Tabernaemontani operibus mutuata. — Indices ex his septem editionibus compositi id praestabunt, ut cujuscunque plantae vel Mathioli vel Linnaei nomen facile reperiri possit.

Quicunque auctores nobis noti Synonyma Mathioli systemati inseruerunt, eos apud singulas plantas indicavimus, et causam ab iis interdum recedendi, in notis, calci hujus libelli adjectis, explicavimus; nonnulla tamen extricare non potuimus.

Superest monere, nos in multis plantarum nominibus recentissime mutatis, Linnaeana eorum causa conservasse, quibus non licet novissimos semper scientiae progressus sequi, pharmacopolarum, medicorum, chirurgorum provincialium, quibus quidem nomina Linnaeana a prima juventute solemnia sunt.

Multum abest ut tentamen nostrum quamvis operosissimum, absolutum putemus, ut potius botanicorum tantum judicio offeramus, optimeque talem Synonymorum bibliothecam criticam elaborandi normam monstremus.

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— — aquaticus, v. Calla palustris.
— — minor, v. Arum pedatum.
Dryopteris, v. Aspidium Adianthum nigrum.
Dulcis radix, v. Glycirrhiza echinata.
Ebenus, v. Dyospyros Ebenus.
Ebulus, v. Sambucus Ebulus.
Echium, v. Echium vulgare.
— flore albo, v. Echium italicum.
Elaphoboscum, Pastinaca sativa.
Elatine, v. Linaria Elatine.
Ellenium, v. Inula Hellenium.
Elleborus alter, v. Veratrum nigrum.
Elleborum nigrum, v. Helleborus niger.
Elleborus, v. Epipactis latifolia.
Ephemerum, v. Lysimachia Ephemerum.
Epimedium, v. Epimedium alpinum.
Epipactis, v. Astrantia Epipactis.
Epithymum, v. Cuscuta Epithymum.
Equisetum I, v. Equisetum arvense.
— — II, v. — — palustre.
— — III, IV, v. — β. polystachium.
— — olidum, v. Chara vulgaris.
Erica I, v. Caluna vulgaris.
— II, v. Erica mediterranea.
— baccifera, v. Empetrum nigrum.
Eruca coerulea, v. Sisymbrium arenosum.
— sativa, v. Brassica Eruca.
— sylvestris, v. — Erucastrum.
Eryngium marinum, v. Eryngium maritimum.
— — montanum, v. — — campestre.
— — planum, v. — — planum.
Erysimo similis hirsuta, v. Turritis hirsuta.
Erytrolapathum, v. Rumex sanguineus.
Eupatorium, v. Agrimonia Eupatorium.
— — cannabinum, v. Eupatorium cannabinum.
Euphorbium, v. Euphorbia officinalis.
Euphragia, v. Euphrasia officinalis.
Euonymus, v. Evonymus europaeus.
Faba aegyptiaca, v. Nelumbium speciosum.
— sylvestris, v. Vicia platicarpos.
Fabaria, v. Sedum Telephium.
Faenum graecum, v. Trigonella foenum graecum.
Fagus, v. Fagus sylvatica.
Ferula, v. Ferula communis.
Ficus, v. Ficus carica.
— chamaeficus, v. Ficus carica β. humilis.
— indica, v. Cactus Ficus indica.
— marinus, v. Coralina Opuntia.
Filipendula, v. Spiraea Filipendula.
Filix mas, v. Aspidium Filix mas.
— foemina, v. Pteris aquilina.
Flamula, v. Clematis erecta.
Foeniculum, v. Anethum Foeniculum.
Fragaria, v. Fragaria vesca.
— — montana Camer., fructu albo Bauh., v. Fragaria vesca var. fructu albo.
Frangula, v. Rhamnus Frangula.
Fraxinus, v. Fraxinus paniculata.
Frumentum indicum, v. Zea Mais.
— — saracenicum, v. Polygonum Fagopyrum.
Fumaria, v. Fumaria officinalis.
— — altera, v bulbosa.
— — Corydalis, v. Corydalis lutea.
Fungi favaginosi, v. Morchella esculenta.
Galanga major, v. Alpinia Galanga.
Galega sive ruta, v. Galega officinalis.
Galion, v. Galium verum.
Gallitrichum, v. Salvia pratensis.
Genista, v. Spartium scoparium.
— sagittalis pannonica, v. Genista sagittalis.
Gelsiminium, v. Jasminum officinale.
Gentiana coerulea major, v. Gentiana pannonica.
— — elegantissima bavarica Camer, v. Gentiana bavarica.
— — — — minor Camer, v. Gentiana imbricata.
— — major, v. Gentiana lutea.
— — minor, v. — — cruciata.
— — minima, v. — — pneumonanthe.
Geranium I, v. Erodium cicutarium.
— — II, v. Geranium rotundifolium.
— — III, v. — — sylvestre.
— — IV, v. — — pratense.
— — V, v. — — reflexum.
— — VI, v. — — Erodium malacoides.
— — VII, v. — — — moschatum.

Gingidium, vide Daucus Gingidium.
Gladiolus, v. Gladiolus communis.
— — *indicus*, v. Canna indica.
Gramen, v. Triticum repens.
— — *aculeatum*, v. Crypsis aculeata.
— — *leucanthemum*, v. Stellaria holostea.
— — *Mannae*, v. Syntherisma vulgare.
— — *Parnassi*, v. Convallaria bifolia.
Gratiola, v. Gratiola officinalis.
— — *minor*, v. Lythrum hyssopifolium.
Halymus latifolius, v. Atriplex Halymus.
— — *vulgaris*, v. — — portulaccoides.
Hastula regia, v. Asphodelus albus.
Hedera arborea, v. Hedera Helix.
— *terrestris*, v. Glechoma hederacea.
— — — *major et montana. Bauh.*, v. Glechoma hirsuta Waldst.
Helleborus niger II, v. Helleborus viridis.
Helenium indicum maximum, v. Helianthus annuus.
— — — *ramosum Bauh*, v. — multiflorus.
Helichrysum, v. Chrysanthemum italicum.
— — *alterum*, v. Achillaea tomentosa.
— — *orientale*, v. Gnaphalium orientale.
Heliotropium majus, v. Heliotropium europaeum.
— — *minus*, v. — — supinum.
Helxine, v. Parietaria officinalis.
— — *Cysampelos*, v. Convolvulus arvensis.
Hemaerocallis, v. Lilium bulbosum.
— — *altera*, v. — chalcedonicum.
Hemionithis, v. Scolopendrium officinale.
Heptaphyllon alpinum sericeum. Comer., v. Alchemilla alpina.
Herba Cattaria, v. Nepeta Cattaria.
— *Paris*, v. Paris quadrifolia.
Hermodactylus verus, v. Iris tuberosa.
Hesperis syriaca, v. Hesperis.
Hieracium, v. Sonchus arvensis.
— — *minus*, v. Apargia autumnalis.
— — *Siliqua falcata*, v. Rhagadiolus stellatus.
Hippolapathum sylvestre, v. Rumex patientia?
Holosteum I *Bauh.*, v. Juncus buffonius.
— — *hirsutum albicans majus*, v. Plantago albicans.
Hordeum, v. Hordeum vulgare.
Horminum domesticum, v. Salvia Horminum.
— — *sylvestre*, v. — sylvestris.
— — *syriacum*, v. Salvia syriaca.
Hyacinthus, v. Hyacinthus comosus.
— — *orientalis*, v. Hyacinthus orientalis.
— — *tripolitanus*, v. — —
Hydropiper, v. Polygonum Hydropiper.
Hyoscyamus, v. Hyoscyamus niger.
— — *albus*, v. — — albus.
— — *niger*, v. Nicotiana rustica.
— — *peruvianus*, v. — Tabacum.
— — *peculiaris*, v. Hyoscyamus reticulatus.
— — *syriacus luteus*, v. — — aureus.
Hypecoum, v. Hibiscus trionum.
Hypericum, v. Hypericum perforatum.
Hypocistis, v. Cytinus Hypocistis.
Hypoglossum, v. Ruscus Hypoglossum.
Hyssopus, v. Hyssopus officinalis.
— — *coeruleus foliis dissectis*, v. Hyssopus officinalis var. β.
— — *albo et rubro flore*, v. Hyssopus officinalis variet.
Iacea seu flos trinitatis, v. Viola tricolor.
— *altera*, v. Viola arvensis.
— *incana laciniata*, } v. Centaurea cinerea.
— *montana candidissima*, }
Iasminum cathalonicum, v. Iasminum grandiflorum.
Iberis, v. Lepidium ruderale.
— v. — — Iberis.
Ilex, v. Quercus Ilex.
— *latifolia*, v. Quercus Ilex latifolia.
Imperatoria, v. Imperatoria Ostruthium.
— — *alpina*, v. Astrantia major.
Intybus major, *minor*, *crispa*, *domestica*, v. Cichorium Endivia α, β, γ, δ.
Irio, v. Sisymbrium Irio.
— *altera*, v. — polyceratum.
Iris domestica, v. Iris aphylla.
— *sylvestris*, v. Iris germanica.
— — *altera*, v. Iris sibirica.
Isatis, v. Isatis tinctoria.
Isopyron, v. Nigella damascena Host.
Iujuba sylvestris, v. Ziziphus vulgaris var.
Iuncus, v. Iuncus conglomeratus.
— *floridus*, v. Butomus umbellatus.
— *odoratus*, v. Andropogon Schoenanthus.
Iuniperus, v. Iuniperus communis.
— *minor*, v. — — var. alpina.

Kali, vide Salicornia herbacea.
— II }
— III } *Camerarii*, v. ?
— *majus cochleato semine*, v. Salsola Soda.
Labrum veneris, v. Dipsacus Fullonum.
— — *alterum*, v. — sylvestris.
Lactuca, v. Lactuca sativa.
— *sylvestris*, v. — quercina.
Ladanum, v. Cistus creticus.
Lagopus, v. Trifolium arvense.
Lamium Plinii, v. Lamium album.
Lapsana, v. Raphanus Raphanistrum.
Larix, v. Pinus Larix.
Laserpitium gallicum, v. Laserpitium gallicum.
Lathyris, v. Euphorbia Lathyris.
Laurus angustifolia et latifolia, v. Laurus nobilis.
— *alexandrina*, v. Uvularia amplexifolia.
— *sylvestris*, v. Viburnum Tinus.
Lens, v. Cicer Lens.
— *palustris*, v. Lemna vulgaris.
— — *altera*, v. Marsilia quadrifolia.
Lentiscus, v. Pistacia Lentiscus.
— II *peruvianus*, v. Tholuifera Balsamum.
— III *Mollis arbor*, v. —
Leontopetalum, v. Statice Leontopetalum.
Leontopodium, v. Gnaphalium Leontopodium.
Lepidium piperitis, v. Lepidium latifolium.
Leucojum album et purpureum, v. Cheiranthus incanus.
— *aureum*, v. Cheiranthus Cheiri.
— *maritimum*, v. — — tricuspidatus.
Levisticum vulgare, v. Ligusticum Levisticum.
Lichen, v. Marchantia polymorpha.
Ligusticum, v. Ligusticum.
— — v. Laserpitium peucedanoides.
— — *alterum*, v. — latifolium.
Ligustrum aegyptiacum, v. Lausonia inermis.
Lilac, v. Syringa vulgaris.
Lilium, v. Lilium album.
— *Convallium*, v. Convallaria majalis.
Limonia mala, v. Citrus medica β. Limonium.
Limonium, v. Statice oleaefolia.
— *alterum*, v. — Limonium.
Linum, v. Linum usitatissimum.
— *angustifolium*, v. Linum tenuifolium.
— *sylvestre*, v. — maritimum.
Lithospermum arundinaceum, v. Coix lachryma.
— — *arvense radice rubra*, v. Lithospermum arvense.
— — *fruticosum angustifolium*, v. Lithospermum fruticosum.
— — *majus*, v. Lithospermum officinale.
— — *minus*, v. Icon jam Bauhino suspecta.
Lolium, v. Lolium temulentum.
Lonchitis aspera major, v. Aspidium Lonchitis.
— — *minor*, v. Blechnum boreale.
Lotus, v. Celtis australis.
Loti africani species, v. Diospyros Lotus β. africana.
Lotus peculiaris, v. Lotus ornithopodioides.
— *sylvestris*, v. Melilotus coerulea.
— *urbana*, v. — officinalis.
Lunaria minor, v. Botrychium Lunaria.
Lupini, v. Lupinus albus.
Lupinus angustifolius, v. Lupinus varius.
— *sylvestris*, v. — luteus.
Lupulus, v. Humulus Lupulus.
Lychnis, v. Agrostema coronaria.
Lycium italicum, v. Rhamnus saxatilis.
Lysimachia, v. Lysimachia vulgaris.
— — *altera*, v. Lythrum Salicaria.
Mahaleb, v. Prunus Mahaleb.
Malva, v. Malva rotundifolia.
— *altera*.
— *major*, v. Alcea rosea.
— — *altera*, v. Lavatera arborea.
Mala punica, v. Punica Granatum.
Malabatrum, v. Piper Betle.
Malus, v. Pyrus Malus.
— *oblongo fructu*, v. var.
Mandragora, v. Atropa Mandragora.
Martagon, v. Lilium Martagon.
Marubium, v. Marubium vulgare.
Marum, v. Teucrium Marum.
Medica Malus, v. Citrus medica.
Medicago Dioscoridis, v. Medicago sativa.
Medium, v. Campanula Medium.
Melanthium sativum, v. Nigella sativa.
— — *sylvestre*, v. — Damascena.
— — — *alterum*, v. — arvensis.
Melilotus, v. Trigonella corniculata.
Melissa constantinopolitana, v. Moluccella laevis.

Melissa Fuchsii, vide Melittis Melissophyllum.
— *moldavica*, v. Dracocephalum Moldavica.
Melongena, v. Solanum ovigerum.
Melopepones, v. Cucumis Melo.
Mentha I, v. Mentha gratissima.
— *altera*, v. — viridis.
— *cripsa verticillata*, v. Mentha sativa.
— *graeca*, v. Balsamita vulgaris.
Mentastrum, v. Mentha sylvestris.
Meum, v. Athamanta Mathioli.
Mercurialis, v. Mercurialis annua.
Mespilus I, v. Crataegus Azarolus.
— *altera*, v. Mespilus germanica.
Meum alpinum Bauh., v. Meum Mutelina.
Milium, v. Panicum miliaceum.
— *indicum*, v. Holcus Sorghum.
Millefolium aquaticum, v. Icon falsa a Ghinio missa.
— — *cornutum ed. Bauh.*, v. Ceratophyllum demersum.
— — *majus*, v. Achillaea magna.
— — *minus*, v. — Millefolium.
— — *aquaticum cornutum*, v. Ranunculus aquatilis.
— — — — *spicatum*, v. Myriophyllum spicatum.
Mirica, v. Tamarix germanica.
Mirobalani belerici et chebuli, v. Terminalia Chebula.
— — *citrini*, v. Terminalia citrina.
— — *Emblici*, v. Phyllanthus Emblica.
Moli, v. Allium subhirsutum.
Morus, v. Morus nigra.
— *alba*, v. — alba.
Morsus Diaboli, v. Scabiosa succisa.
Musa, v. Musa paradisiaca.
Muscus arboreus, v. Usnea.
— *marinus*, v. Fucus.
— — *alter*, v. Ulva latifolia.
— *terrestris*, v. Lycopodium clavatum.
— — *clavatus alter*, v. Lycopodium complanatum.
Mutelina Camerar., v. Meum Mutelina.
Myagrum monospermum, v. Myagrum perfoliatum.
— — *sativum*, v. — sativum.
Myrha, v. Amyris Kaffal.
Myrhis, v. Scandix odorata.
Myriophyllum, v. Icon erronea.
— — *alterum*, v. Hottonia palustris.
Myrtillus, v. Vaccinium Myrtillus.
Myrtus exotica, v. Myrtus communis γ. baetica.
— *romana*, v. — — β. romana.
— *tarrentina*, v. — — α. tarrentina.
Napellus, v. Aconitum Napellus.
Narcissus I, v. Narcissus Pseudo-Narcissus.
— — II, v. — Tacetta.
— — III *constantinopolitanus*, v. Pancratium illyricum.
— — IV, v. ?
— — V, v. Tulipa gesneriana.
— — VI, v. Galanthus nivalis.
— — VII, v. Leucojum vernum.
— — VIII, v. Narcissus Tacetta fl. pl.
Nardus celtica, v. Valeriana celtica.
— *indica*, v. — — Iatamansi.
— *italica*, v. Lavandula Spica.
— *montana*, v. Valeriana montana.
— — *altera*, v. — tuberosa.
Nasturtium angustifol., *crispum*, *latifol.*, v. Lepidium sativum.
Nerium, v. Nerium Oleander.
Nigella cretica, v. Nigella segetalis.
Numularia, v. Lysimachia Nummularia.
Nux avellana, v. Coryllus Avellana.
— *indica*, v. Cocos nucifera.
— *Iuglans*, v. Iuglans regia.
— *Metel*, v. Datura Metel.
— *Myristica*, v. Myristica moschata.
— *vomica*, v. Strychnos Nux vomica.
Nymphaea alba, v. Nymphaea alba.
— — *lutea*, v. — — lutea.
— — *parva alba*, v. Menyanthes nymphoides.
— — — *altera*, v. Hydrocharis morsus ranae.
Ocymastrum, v. Lychnis arvensis.
Ocymoides fruticosum, v. Lychnis fruticosa.
— — *noctiflorum*, v. Silene noctiflora.
Ocymum caryphyllatum, v. Ocymum maximum.
— *majus*, v. Ocymum basilicum.
— *medium*, v. — — variet.
— *latifoliam crispum*, v. Ocymum crispum.
Oenanthe I, v. Bunium Bulbocastanum.
— II, v. Oenanthe pimpinelloides.
— III, v. — crocata.

Oenanthe IV, vide Oenanthe fistulosa.
Olea sylvestris et sativa, v. Olea europaea α et β.
Oliva bohemica, v. Elaeagnus angustifolia.
Ononis, v. Ononis spinosa.
— lutea, v. — Natrix.
— non spinosa purpurea, v. Ononis hircina.
Onosma, v. Onosma.
Ophioglossum vulgatum, v. Ophioglossum vulgatum.
Ophris, v. Ophris ovata.
Origanum heracleoticum, v. Origanum heracleoticum.
— — Onitis, v. — Onitis.
— — vulgare, v. — vulgare.
Ornithogalum, v. Ornithogalum luteum.
— — I et II, v. — umbellatum.
Orobanche, v. Orobanche ramosa.
— — v. — — elatior.
Orobus, v. Ervum tetraspermum.
— creticus, v. Vicia cretica.
Oryza, v. Oryza sativa.
Osyris, v. Linaria vulgaris.
Oxylapathum, v. Rumex acutus.
Paeonia mas et foemina, v. Paeonia officinalis.
Palma, v. Phoenix dactylifera.
— minor Camer., v. Chamaerops humilis.
— Christi major, v. Orchis conopsea.
— — minor, v. — nigra.
Panaces Asclepium, v. Thapsia Asclepium.
— Chyronium fol. latiorib., v. Helianthemum vulgare.
— — — — angustiorib., v. Helianth. pilosum.
— Heracleum, v. Heracleum Panaces.
Pancratium, v. Pancratium illyricum.
Panicum fig. sinistra, v. Panicum germanicum.
— fig. dextra, v. — italicum.
— sylvestre, v. — Crus galli.
Papaver corniculatum, v. Glaucium luteum.
— eraticum, v. Papaver Rhoeas.
— sativum, v. — somniferum.
— spinosum, v. Argemone mexicana.
Papirus, v. Cyperus Papyrus.
Paronichia, v. Aplenium ruta muraria.
— — altera, v. Polycarpon tetraphyllum.
Parthenium, v. Pyrethrum Parthenium.
Pastinaca domestica.
— — sylvestris, v. Daucus Carotta arvensis.
Phalaris, v. Phalaris canariensis.
Phallangium, v. Anthericum Liliastrum.
— — ramosum, v. — ramosum.
Phasioli, v. Phaseolus vulgaris.
Phelodrys, v. Quercus Ilex var. γ.
Phoenix, v. Lolium perenne.
Phu maximum, v. Valeriana Phu.
— minimum, v. — — dioica.
— parvum, v. — — officinalis.
Phylliraea, v. Phylliraea latifolia.
— — v. — — media et ligustrina Vahl.
— — angustifolia, v. Phylliraea angustifolia.
Phyllitis.
Phyllum mas et faemina, v. Mercurialis?
— II, v. Mercurialis tomentosa.
Phyteuma, v. Campanula persicifolia.
Pecten veneris, v. Scandis pecten.
Pentaphyllum album, v. Potentilla argentea.
Peplis, v. Euphorbia Peplis.
Peplus, v. — Peplus.
Perfoliata, v. Bupleurum rotundifolium.
— — crispa, v. — — var. fl. pl.
— — montana, v. — longifolium.
Periclymenum, v. Lonicera caprifolium.
— — germanicum, v. Lonicera Periclymenum.
Persea, v. Cordia mixa.
— Plinii, v. Laurus Persea.
Persica malus, v. Amygdalus persica.
Persicaria altera, v. Polygonum Persicaria.
Personata, v. Arctium Lappa.
— altera, v. — Bardana.
Petroselinum macedonicum, v. Bubon macedonicum.
Peucedanum, v. Peucedanum officinale.
Pilosella, v. Hieracium Pilosella.
— — major, v. — dubium.
Pimpinella Saxifraga, v. Pimpinella magna.
— — minor, v. — — Saxifraga.
Pinus Cembra, v. Pinus Cembra.
— domestica, v. — pinea.
— maritima, v. — halepensis.
— — altera, v. — maritima β.
— Mughus, v. — Mughus.
— picea, v. — picea.
— sylvestris, v. — sylvestris.

Piper, vide Piper nigrum.
— aethiopicum, v. Unona aethiopica.
— indicum, v. Capsicum annuum.
Pisum majus et minus, v. Pisum sativum.
Pistacia, v. Pistacia vera.
Pistolochia, v. Aristolochia Pistolochia.
Plantago aquatica, v. Alisma Plantago.
— major, v. Plantago major.
— media, v. — media.
— longa, v. — lanceolata.
Platanus, v. Platanus orientalis.
Polium, v. Teucrium capitatum.
— alterum, v. — montanum.
Polygala, v. Lotus corniculatus.
— — Camerarii, v. Astragalus alpinus.
Polygonatum, v. Convallaria Polygonatum.
— — minus, v. — multiflora.
Polygonum cocciferum, v. ?
— — faemina, v. Hippuris vulgaris.
— — maritimum, v. Polygonum maritimum.
— — mas, v. — aviculare.
— — minus, v. Herniaria glabra.
— — polonum.
Polypodium, v. Polypodium vulgare.
— — alterum.
Poma Adami, v. Citrus aurantia var. Poma Adami.
Populus alba, v. Populus alba.
libica, v. — tremula.
— nigra, v. — nigra.
Porrum capitatum, v. Allium porrum et β sectile.
— commune.
Portulacca domestica et sylvestris, v. Portulaca oleracea.
Potamogeton, v. Potamogeton heterophyllum.
— — v. — — natans.
Potentilla, v. Potentilla anserina.
Poterium, v. Astragalus Poterium.
Primula veris, v. Primula officinalis.
— — altera, v. — elatior.
Prunus, v. Prunus domestica.
— cerea, v. — — var. cerea.
— Sebestena, v. Cordia Sebestena.
— sylvestris, v. Prunus spinosa.
Pseudo-Aconitum Pardalianches, v. Ranunculus Thora.
— Acorus, v. Iris Pseudoacorus.
— Apios, v. Lathyrus tuberosus.
— Clinopodium, v. Thymus acynos.
— Dictamnus, v. Marrubium Pseudodictamnus.
— Elleborum, v. Adonis vernalis.
— Hermodactylis, v. Erythronium Dens canis.
— Lonchytis aspera, v. Acrostichum Maranthe.
— Lotus, v. Dyospyros Lotus
— Melanthium, v. Agrostemma Ghitago.
— Myagrum, v. Myagrum sativum?
— Ostruthium, v. Reseda luteola.
— Stachys, v. Stachys germanica.
— Sycomorus, v. Melia Azedarach.
Psyllium, v. Plantago Psyllium.
— alterum, v. — Cynops.
Ptarmica, v. Achillaea Ptarmica.
— altera, v. Xeranthemum annuum.
Pulegium, v. Mentha Pulegium.
— — angustifolium, v. Mentha cervina.
Pulmonaria, v. Sticta pulmonacea Achar.
— — altera, v. Pulmonaria officinalis.
Pulsatilla, v. Anemone Pulsatilla.
— — lutea, v. — apiifolia.
Pyra, v. Pyrus Pyraster.
Pyracantha Dioscoridis, v. Mespilus Pyracantha.
Pyretrum alterum, v. Pyrethrum coronarium.
Pyrola, v. Pyrola rotundifolia.
Pythiusa, v. Euphorbia Pythiusa.
Quercus, v. Quercus pedunculata.
— latifolia, v. — Robur.
Quinquefolium, v. Potentilla reptans.
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— — — *quorumdam*, *vulgo Foeniculum tortuosum*, v. Seseli tortuosum.
— *peloponense*, v. Ligusticum peloponense.
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— — *creticum Math.*, v. Smyrnium perfoliatum Pressl.
— — — *Camer*, v. — — Dodonaei Sprengl.
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— *halicacabum*, v. Physalis Alkekengi.
— *hortense*, v. Solanum nigrum.
— *indicum Camer.*, v. Physalis angulata.
— *majus*, v. Atropa Belladonna.
— *pomiferum Bauh.*, v. Solanum Lycopersicum.
— *somniferum*, v. Physalis somnifera.
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— — III *fig. dextra*, v. Orchis bifolia.
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— — *asphaltites*, v. Psoralea bituminosa.
— — *pratense*, v. Trifolium pratense.
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— — *helioscopia*, v. — — helioscopia.
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		Pagina.	Pagina.	Pagina.	Pagina.	Pagina.	Pagina.	Pagina.	
Acacia vera	Acacia aegyptiaca	0	0	0	0	58r	59	171	Icon. Camer. Epith. p. 104. Sprengel hist. rei herb. ed. germ. I. p. 298.
Acanthus mollis	Acanthus	673	192	360	323	226	225	499	
Acanthus spinosus	Acanthus sylvestris spinosus.	0	0	0	0	0	0	500	Icon Dod. pempt. 707.
Acer Pseudo-Platanus	Acer major	0	0	0	0	55r	38	0	Ic. Camerarii Epit. p. 63.
Achillea	Stratiotes Millefolium	1007	0	506	452	401	414	713	verosimiliter ad millefolium numeranda.
— — aegyptiaca	Absynthium serifium aegyptiacum	688	0	0	0	233	234	510	Sprengel hist. rei herb. ed. germ. 1. p. 297.
— — Ageratum	Ageratum	1049	0	522	466	351r	362	740	
— — magna	Millefolium majus	1141	345	559	498	401	414	798	
— — Millefolium	— — minus	1142	0	559	498	401	414	799	
— — Ptarmica	Ptarmica	585	0	0	0	187r	185	441	Smith Fl. britt. 2. p. 908.
— — tomentosa	Helichrysum alterum	1045	0	0	0	366	378	735	
Aconitum altissimum	Ac. VI. ed. Bauh.	0	0	0	0	0	0	765	Reichenb. consp. p. 69. est ic. ac. VIII. Tabern. Krautb. 982.
— — Anthora	Anthora	1095	0	540	0	455	469	769	A. Eulophum Reichenb. conspect. Aconit. p. 15.
— — Lycoctonum	Aconitum II.	1085	330	537	479	380	394	765	Meloctonum Reichenb. l. cit. p. 65.
— — Napellus	Napellus	1094	332	540	0	383	396r	768	A. Neubergense Reichenb. l. cit. p. 31.
— — volubile	Aconitum VII.	1089—92	0	0	0	381r	395	766	A. cernuum Reich. p. 43.
— — Decandollii	— — IX.	1092	0	0	0	381r	395	766	Reichenb. l. cit. p. 16.
Acorus Calamus	Acorum	21	3	19	3	3	3	21	Pohl Fl. Bohem. 2. p. 27.
— — — — ?	Calamus odoratus	57	0	42	38	14	15	58	Icon arundinem Donacem refert.
Acrostichum Maranthae	Pseudo Lonchitis aspera	924	0	0	0	306r	314	661	Sprengel hist. l. cit. p. 298.
Adianthum Capillus Veneris	Adianthum	1201	357	582	518	416r	430	832	Smith Fl. britt. 3. p. 1138.
— — — — ? syriacum	— — syriacum	0	0	0	0	0	0	832	Nec in pinace, nec in Prodromo a Bauhino recensetur.
Adonis aestivalis	Adonis	906	0	0	0	202	199	650	
— vernalis	Pseudo Elleborum	1224	365	593	0	420	433	846	De Cand. Syst. nat. 1. p. 224.
Aegilops ovatus	Aegilops II.	1206	0	0	0	107	106r	834	
(1) Aesculus hippocastanum	Castanea equina	212	0	0	0	67	67	183	Pohl Fl. Bohem. 2. p. 55. Sprengel hist. rei herb. ed. germ. 1. p. 296.
Agaricus laricis	Agaricum	638	0	341	306	211	209r	475	Icon inversa Clusii hisp. p. 433.
Agave americana	Aloë americana sive spinosa	0	0	0	0	230—32r	230—32r	507	Icon plantae florentis propria a Iosepho Casabona Camerario missa, et in ejus horto V. p. 10. descripta et delineata.
Ageratum Conyzoides	Ageratum alterum	1050	0	522	466	351r	362	740	Smith Fl. britt. 2. p. 511.
Agrimonia Eupatorium	Eupatorium	1014	302	509	455	350r	361	717	Pohl Fl. Bohem. 2. p. 140.
Agrostemma coronaria	Lychnis	821	241	433	388	283	290r	597	
— — Githago	Pseudo-Melanthium	798	225	418	0	277	283r	581	Pohl Fl. Boh. 2. p. 127.
Aira capillaris. Host.	Caryophyllus arvensis glaber minimus	0	0	0	0	0	0	708	ic. Bauh. prodr. p. 105. hoc Syn. ad A. caryophylleam usurpatum aperte huc pertinet, planta Bauh. uti et nostro Hostio communicata in collibus Euganeis lecta fuit.

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		Pagina.	Pagina.	Pagina.	Pagina.	Pagina.	Pagina.	Pagina.	
Ajuga Chamaepytis	Chamaepytis	940	279	480	429	319	329r	670	Schreb. unilab. p. 24.
— alpina?	Consolida media coerulea alpina	0	0	0	0	0	0	683	E. C. Bauh. prodromo. p. 120.
— Iva	Chamaepytis monspeliaca foliis serratis	0	0	0	0	0	0	670	Icon Tabern. p. 777. a Clusiana hisp. 482. habitu diversa.
(2) — reptans	Consolida media	962	288	490	0	329	337r	683	Schreber unilab. p. 23.
Alcea rosea	Malva major	456	0	273	0	135	133	359	
Alchemilla vulgaris	Stellaria	1177	353	573	0	411r	425	819	Pohl Fl. bohem. 1. p. 152.
— — alpina	Heptaphyllon alpinum	0	0	0	0	411r	425	820	Ic. Camer. epit. p. 909. Ic. Bauh. e Clusii hisp. 490.
Alisma Plantago	Plantago aquatica	482	123	0	0	146	145	376	Pohl Fl. bohem. 2. p. 52.
Allium Ampeloprasum	Scorodoprasum	561	0	310	278	171r	169	423	A. Scorodoprasum Pohl Fl. bohem. 2. p. 7.
— ascalonicum	Cepa ascalonica	556	149	0	0	170r	168	420	
— carinatum	Ampelopr. proliferum	0	0	0	0	169r	166r	418	Ic. Camer. Epit. p. 323. ic. Bauh. e Lob. ic. p. 156.
— Cepa	Cepa capitata	553	148	308	276	170	167r	419	
— Porrum β sectile	Porrum sectile et capitatum	550	0	306	275	169	166	417	
— —	Porrum commune	551	146r	0	0	169	166	417	
— sativum	Allium Ophyoscorodon et domesticum	558	150	309	277	171r	169	422	
— Schoenoprasum	Cepa sectilis	554	148r	0	0	170	167	419	
— — — β	— fissilis	555	0	0	0	170r	168	420	
— subhirsutum	Moly	740	0	0	0	173r	171	544	Sprengel hist. rei herb. ed. germ. 1. p. 296.
— ursinum	Allium ursinum	559	0	0	0	173	170r	422	Pohl l. cit. 2. p. 10.
— Victorialis	— anguinum	559	0	0	0	173	170r	422	Pohl l. cit. 2. p. 7. Sprengel l. cit. p. 296.
— vineale Bauh.	Ampeloprasum	522	147	307	276	0	0	418	Pohl l. cit. p. 8.
— — Haller	Allium Elaphoscorodon	558	150	309	277	0	0	422	Hall. opuscula p. 341.
Alnus glutinosa	Alnus	140	35	0	0	39	41	132	Betula: Smith britt. 3. p. 1013.
— incana	— hirsuta	0	0	0	0	0	0	133	Icon propria Bauh.
Aloë perfoliata	Aloë	682—84	196	365	327	230r	230	507	
Alpina Galanga Roxb.	Galanga major	22	in	descri	ptio	ne	6	20	Ic. radices tantum sistit. Asiat. res. T. XI. p. 352.
Alsine media	Alsine	1114	336r	549	489	391	405	782	Stellaria media Pohl Fl. boh. 2. p. 116.
Althaea officinalis	Althaea	925	113r	472	422	136	134	662	Smith Fl. britt. 2. p. 740.
Alyssum calycinum	Alyssum	0	0	0	0	177r	174	591	Ic. Camer. epith. p. 558. f. 1.
— — gemonense	Thlaspi III	568	0	0	0	0	0	427	Ic. M. valgr. bona, Bauh. minus bona.
Amaranthus Blitum?	Blitum rubrum	453	110r	0	0	134	132r	357	
(3) — — caudatus v. Celosia cristata	— majus	452	111r	0	0	134	132r	357	
Amomum angustifolium	Cardamomum majus	27	0	0	0	184	181	27—28	Roxb. asiat. res. T. XI. p. 343.
Amygdalus communis	Amygdalae	272	78r	162	145	93	91r	220	
— — persica	Persica malus	241	67	149	132	84	83	203	Duham. arbr. ed. 2. T. VI. p. 1.
Amyris gileadensis	Balsamum	58	0	43	39	0	0	60	
(4) — Kaffal	Myrrha	86	19	66	61	20	22r	87	
Anacardium occidentale	Anacardium	0	0	0	0	0	0	227	Icon Tabern. Kräuterb. 1329.
Anagallis phoenicea	Anagallis mas	621	170	334	299	203	200r	464	Pohl Fl. bohem. 1. p. 197.
— — β coerulea	— — femina	622	170r	334	299	203	200r	464	
Anagyris foetida	Anagyris	930	0	475	424	450	464	665	Sprengel hist. rei herb. ed. germ. 1. p. 296. Duham. arbr. ed. 2. p. 141.
Anchusa italica	Buglossum vulgare	1187	361	577	513	340	349r	825	A Smithio in Fl. britt. 1. 215. ad A. offic. citatur.
— — officinalis	Anchusa I	992	359	500	446	341	351	703	Pohl Fl. bohem. 1. p. 178.
— — tinctoria	— — II	993	0	500	446	341	351	703	
Andropogon Schoenanthus	Iuncus odoratus	55	11r	41	37	14	15	56	Icon imaginaria.
Androsace septentrionalis	Androsace altera	898	0	0	0	400	413	645	Pohl Fl. bohem. 1. p. 187.
Anemone apiifolia	Pulsatila lutea	0	0	0	0	202r	199	462	Icon propria Camer. epit. 393.
— — coronaria	Anemone I	615—616	0	0	0	200r	198	460	
— — — — variat.	— — IV	0	0	0	0	201	198	460	
— — — — pavonina? stellata? palmata?	Anemonis flores varii	0	0	0	0	201r	198r	462	
— — narcissiflora	Ranunculus IV	613	167r	330	296	199r	196r	458	Sprengel hist. rei herb. ed. germ. 1. p. 297.
— — Pulsatilla	Pulsatilla	620	169	333	0	202r	199r	462	Decand. Syst. nat. p. 191. Smith Fl. britt. 2. p. 580. Pohl boh. 2. p. 215.
— — sylvestris	Anemone III	617	168r	0	0	201	198	461	Dec. l. cit. p. 207. Pohl Fl. bohem. p. 217.
Anethum Foeniculum	Pheniculum	778	227	408	366	270	276	568	
— — graveolens	Anethum	756	226	397	256	264	269	554	

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		Pagina.	Pagina.	Pagina.	Pagina.	Pagina.	Pagina.	Pagina.	
Angelica Archangelica	Angelica major sativa	1170	351r	571	0	409r	423	814	Pohl Fl. bohem. 1. p. 277.
— — sylvestris	— — sylvestris	1171	352	0	0	409r	423	814	
Anthericum Liliastrum	Phalangium	833	0	0	0	195r	192r	607	Sprengel hist. rei herb. ed. germ. 1. p. 296.
— — ramosum	— — ramosum	0	0	0	0	0	0	607	Icon Lobel ic. 47. mala.
Anthemis tinctoria	Buphthalmum	909	272r	468	418	311r	319r	652	Smith Fl. britt. 2. p. 907.
— — valentina	— — flor. purpureo	0	0	0	0	311r	319r	652	Camer. epith. p. 652. Ic. Bauh. diversa, nec bona.
Antirrhinum majus	Antirrhinum I	1196 — 97	365 et 65	580	516	416	429	829 — 30	Smith Fl. britt. 2. p. 661.
— — minus	— — III	1198	356r	0	0	416	429r	830	Smith Fl. britt. 2. p. 661.
— — Orontium	— — IV	1199	0	0	0	416	429	829	Smith Fl. britt. 2. p. 662.
— — spurium	Veronica faemina	694	200	0	0	236	237	514	Smith Fl. britt. 2. p. 657.
Apargia autumnalis	Hieracium minus	766	0	402	360	153r	153r	560	
— tuberosa	Cichorium constantinopolitanum	504	0	0	0	0	0	388	Sprengel hist. l. cit. p. 297.
Apium graveolens	Apium palustre	769	228r	403	362	266r	272r	563	Pohl Fl. bohem. 1. p. 294.
— Petroselinum	Apium hortense	767	228	403	362	266	272	562	
Aquilegia vulgaris et β. corniculata	Aquilegia	629	174r	337	0	237	205r	467	Decand. syst. nat. 1. p. 334.
Arctium Bardana	Personata altera	1155	0	0	0	406r	420	805	
— Lappa	— —	1154	347r	564	503	406	419	804	Smith Fl. britt. 2. p. 844.
Areca Catechu	Avellana indica	282	0	0	0	99r	98r	227	Ic. nuces tantum exhibet.
Argemone mexicana	Papav. spinosum	0	0	0	0	0	0	748	Icon e Bauh. prodromo. p. 93.
Aristolochia Clematitis	Aristolochia longa	648	347	147	312	217	216r	483	
— — longa	— — —	0	0	0	0	217	216	482	E Camer. epith. p. 420 et 22.
— — Pistolochia	Pystolochia	0	0	0	0	217r	216r	483	
— — rotunda	Aristol. rotunda	647	347	346	312	217r	216r	482	
(5) Arnica montana	Alysma	934	237r	476	0	316r	324	666	Doronicum plantagineum Sprengel hist. l. cit. p. 297.
— Scorpioides	Aconitum Pardalianches Plinii	1081	0	0	0	0	0	762	
— — — β radice dulci	Aconitum Pardalianches Theophrasti	1082	0	0	0	0	0	762	
Artemisia ?	Absynt. serifium latifolium	0	0	0	0	0	0	511	Synonimum in C. Bauh. pinace omissum cum Absynt. inodoro Dod. pempt. 26 et descriptione C. Bauh. in prodr. convenit, an A. glacialis?
— — —	Ambrosia	851	0	0	0	0	0	0	
— — Abrotanum	Abrotanum mas	0	199r	369	331	235	235r	512	
— — Absynthium	Absynthium	685	197r	367	329	232	232r	508	Smith Fl. britt. 2. p. 865.
— — campestris	Ambrosia altera	852	256r	447	401	296	303	619	
— — coerulescens	Absynt. marinum	687	188r	367	329	233	233r	509	Smith Fl. britt. 2. p. 866. Sprengel hist. rei herb. ed. germ. 1. p. 297.
— — Dracunculus	Draconcullus	593	0	323	0	190r	188	447	
— — gallica	Absynth. serifium vulgo	0	0	0	0	233r	234	511	E Camer. epith. p. 458.
— — pontica	Absynt. ponticum	686	198	0	0	232r	233	509	Sprengel hist. l. cit. p. 297.
— — Santonica	Semen sanctum	689	0	0	0	233r	234	511	
— — vulgaris	Artemisia	848	245r	445	399	295r	302r	617	Smith Fl. britt. 2. p. 865.
Arum Arisarum	Arisarum	599	0	324	290	193	190	450	Sprengel hist. l. cit. p. 298.
— Colocasia	Arum aegyptiacum	425	0	0	0	121	120	339	
— italicum	Arum	596	141r	324	290	191	189	448	A. maculatum. Smith Fl. britt. 3. p. 1024. A. italicum. Sprengel l. cit. p. 297.
— pedatum	Dracunculus minor	591	160r	321	288	190	187r	445	
— proboscideum	Arum minus	597	0	0	0	192r	190	448	Sprengel hist. l. cit. p. 298.
— tenuifolium	Arisarum alterum	600	0	324	290	193	190	450	
Arundo Donax	Arundo domestica	147	37r	106	93	41r	43	137	
— Phragmites	— palustris	148	0	0	0	41α	43	137	Pohl Fl. bohem. 1. p. 176.
Asarum europaeum	Asarum	36	8	29	27	9	9r	36	Smith Fl. britt. 2. p. 509. Pohl Fl. bohem. 2. p. 137.
Asclepias nigra	Asclepias v. Vincetoxicum nigro flore	0	0	0	0	280	286r	592	Pohl Fl. bohem. 1. p. 238.
— — Vincetoxicum	Asclepias	809	312	427	383	280	286	292	Pohl Fl. boh. 1. p. 238. Ic. e Camer. epith. p. 560.
Asparagus acutifolius	Asparagus sylvestris aculeatus.	in	descri	ptione	0	0	0	374	Icon Corudae prioris Clusii hisp. 458.
— — amarus	— — palustris								
— — officinalis	— —	477	121	280	251	145	143r	373	Pohl Fl. bohem. 2. p. 22.
— — sylvestris	— — sylvestris	478	121	0	0	145	143r	373	
Asphodelus albus	Hastula regia	601	163	325	291	194	192	451	
— — luteus	Asphod. luteus	0	0	0	0	194	192	451	Icon propria Camer. epith. 373. Ic. Bauh. diversa.
Aspidium Adianthum nigrum	Dryopteris	1294	0	625	559	433	446	888	Smith l. cit. p. 1131.
— — Filix mas	Filix mas	1290	386	622	556	432	445	886	Smith Fl. britt. 3. p. 1121.

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		Pagina.	Pagina.	Pagina.	Pagina.	Pagina.	Pagina.	Pagina.	
Aspidium Lonchitis	Lonchitis aspera major	922	0	472	422	307r	315	661	Sprengel l. cit. 1. p. 298. Smith Fl. britt. 3. p. 1119.
Asplenium ruta muraria	Paronichia	1041	0	519	463	417	430r	734	
— — Trichomanes	Trichomanes	1202	357r	582	518	416	430	833	Smith Fl. britt. l. cit. p. 1126.
Aster alpinus	Aster atticus minor	0	0	0	0	410r	424	818	Icon propria: Camer. epith. p. 905.
— Amellus	Aster atticus sive Amellus	1175	390	572	510	410r	424	817	
Astragalus alpinus	Polygala	0	0	0	0	119	118	836	Icon propria: Camer. epith. p. 929.
— — Cicer	Cicer sylvestris	418	0	0	0	118	117	335	Sprengel hist. rei herb. ed. germ. 1. p. 297.
— — Poterium	Poterium	670	0	359	322	229r	229	498	
— — Tragacantha	Tragacantha	678	194	363	326	227r	227	503	
Astrantia Epipactis	Epipactis	1157	0	565	503	0	0	806	Dondia Sprengel hist. rei herb. ed. germ. 1. p. 296.
— — major	Imperatoria alpina	0	0	0	0	269	275	567	Icon propria: Camer. epit. p. 333.
(6) Athamanta cretensis	Daucus creticus	0	0	0	0	271	277r	569	E Camer. epith. p. 534. Sprengel Symb. crit. in oct. soc. bot. Rat. p. 88.
— — Cervaria	Daucus II	0	235	0	0	275r	282	570	
— — Mathioli	Meon	24	4	21?	21?	fol. 4	4	24	Spreng. umbell. p. 139. A Smithio Fl. britt. 1. p. 308 ad Meum athamanticum Iaq. citatur.
Atriplex angustifolia	Atrip. sylvestris I — II Camer. — VII. Bauh.	460	0	0	0	138	137r	363	Smith Fl. britt. 3. p. 1093. Pohl Fl. bohem. 1. p. 140.
— — Halymus	Halimus latifol.	0	0	0	0	0	0	145	Icon inversa Clusii hisp. 73.
— — hortensis	Atripl. domestica	459	114r	274	246	137r	136	361	Pohl Fl. bohem. 1. p. 239.
— — laciniata	— marina	463	0	0	0	138r	137	363	Smith Fl. britt. 3. p. 1091.
— — portulacoides	Halymus vulgaris	160	0	111	0	45	47	145	Smith Fl. britt. 2. p. 1090.
Atropa Belladonna	Solanum majus	1073	327r	533	0	376r	390	756	Sprengel hist. rei herb. ed. germ. 1. p. 295.
— Mandragora	Mandragora mas et femina	1076—77	329—29r	535	477	379	392r	759	
Avena fatua	Aegilops I	1205	0	584	520	107	106r	834	Pohl Fl. bohem. 1. p. 114.
— sativa	Avena	401	89	253	228	108r	108	326	
Ballota nigra	Balota	825	247	435	390	287	294	601	
Balsamita vulgaris	Mentha graeca	715	210	380	0	247	249	527	
Bellis perennis et varietates	Bellis media et minor	911—12 —13	273—74	468	0	312—13	320—20r	653—54	Smith Fl. britt. 2. p. 897.
Berberis vulgaris	Crespinus	165	42	115	0	47	48r	150	Pohl Fl. bohem. 2. p. 39.
Beta vulgaris	Beta alba, nigra, rubra.	471—73	118r—19	278	249	143r	142	371	
Betonica officinalis	Betonica	944	280r	481	430	320r	328	672	
— — — — β	— — fl. albo	0	0	0	0	320r	328	672	
Betula alba	Betula	142	35	103	0	40	41r	132	Smith Fl. britt. 3. p. 1012.
Blechnum boreale	Lonchitis aspera minor	923	0	0	0	307r	315	661	
Blitum capitatum	Atriplex sylvestris lappulas habens	0	0	0	0	0	0	365	Icon propria e Bauh. prodromo p. 58.
Borago officinalis	Borago	1186	361r	577	513	340	349r	825	Pohl Fl. bohem. 1. p. 184.
(7) Borassus flabelliformis	Bdellium	90	0	69	64	0	0	90	
(8) Boswella thurifera	Thus	92	19	71	65	21	23—24	93	
Botrychium Lunaria	Lunaria minor	903	269r	465	0	308	315	647	Osmunda Smith Fl. britt. 3. p. 1107.
Brassica Eruca	Eruca sativa	530	139r	299	267	164	162	405	
— Erucastrum	— sylvestris	531	140	299	267	164	162	405	
— Napus	Rapum sylvestre	437	0	0	0	127—28r	125r—26r	346 et 348	
— —	Napus	439	104r	267	241	127—28r	125r—26r	346 et 348	
— oleracea	Brasica levis crispa, capitata	466—68	116r 117r	276	247	139r—40	138—39r	366—67	
— Rapa	Rapum	435	103—4	266	240	126r	125r	346	
— —	— longum	436	104	0	0	0	0	0	
Brotera corymbosa	Chamaeleon niger	657	186	354	317	220r	219r	491	Carthamus corymbosus Sprengel hist. l. cit. p. 297. Brotero in ed. latin. p. 343.
Bryonia alba	Vitis alba sive Bryonia	1283	383	620	554	443	456r	882	Smith Fl. britt. 3. p. 1019.
Bubon macedonicum	Petroselinum macedonicum	769	0	0	0	268	274r	563	Sprengel hist. rei herb. 1. p. 296.
Bunias?	Beta cretica	0	0	0	0	0	0	371	Icon propria in prodr. p. 17.
Bunium Bulbocastanum	Oenanthe I	866	0	0	0	299	306r	627	
Buphthalmum spinosum	Aster atticus alter	1176	0	0	0	411	421r	818	Sprengel hist. l. cit. p. 297.
Bupleurum longifolium	Perfoliata montana fl. pl.	0	0	0	0	405r	419	0	Icon propria Camer. hort. XXXVIII. p. 120.
— — rotundifolium	— —	1165	348r	0	0	405	418r	805	Pohl Fl. bohem. 1. p. 260.
— — — — β flore pleno	— — crispa	0	0	0	0	405r	419	0	Icon propria Camer. hort. XXXVII. p. 120.
Butomus umbellatus	Iuncus floridus	1037	314r	0	0	361r	374	731	Pohl Fl. bohem. 2. p. 84.
Buxus sempervirens	Buxus	190	50	0	0	58	58r	169	Smith Fl. britt. 3. p. 1014.

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		Pagina.	Pagina.	Pagina.	Pagina.	Pagina.	Pagina.	Pagina.	
Cacalia alpina	Cacalia	0	0	0	0	0	0	823	Sprengel hist. l. cit. p. 297.
— Anteuphorbium	Anteuphorbium	0	0	0	0	0	0	585	Icon Dod. pempt. p. 374.
Cactus Ficus indica	Ficus indica	290	0	0	0	230	229r	234	
Cachris Libanotis	Rosmarinus I	787	0	413	370	272r	279	575	Sprengel hist. rei herb. ed. germ. 1. p. 295.
(9) Caesalpinia brassiliensis	Santalum rubrum	61	in de	scri	ptione	0	0	63	Ic. lignum exhibet.
— — Sapan v. Pterocarpus santalinus.									
Calendula officinalis	Caltha	1302	379r	628	0	435	448	894	
Calla palustris	Dracunculus aquaticus	592	0	0	0	191	188r	464	
Caltha palustris	Tussilago altera	846	245	0	0	295	302	616	Decand. Syst. nat. p. 308. Smith Fl. britt. 2. p. 599.
Caluna vulgaris	Erica prima	152	39	107—108	96	43	44r	141	Pohl. Fl. bohem. 2. p. 71.
Campanula Medium	Medium	987	0	0	0	414	427r	699	Pohl Fl. bohem. 1. p. 205. Sprengel hist. l. cit. p. 295.
— — persicifolia	Phyteuma	1192	0	0	0	0	0	827	Secundum C. Bauh. pin. 93. folia bene expressa, inflorescentia pessime.
— — Rapunculus	Rapunculus	438	0	0	0	128	126	347	Pohl Fl. bohem. 1. p. 202.
Cannabis sativa	Canabis	929	276	474	424	316	323r	664	
Canna indica	Gladiolus indicus Camer. Arundo Bauh.	0	0	0	0	338r	348	701	Ic. Camer. epit. 731. ic. Bauh. differens convenit cum Tabern. ic. 575.
Capparis spinosa	Capparis	606	165	328	294	197r	194r	455	
Capsicum annuum et variet.	Piper indicum	576	156	0	0	181	178	434	
Cardamine amara	Sisymbrium aquaticum	487	151	283	254	145	148	379	
— — pratensis	Sisymbrium aquaticum alterum	488	152r	283	254	145	148	379	
Cardiospermum Halicacabum	Vesicaria repens	1238	0	0	0	455	469	755	
Carduus Marianus	Carduus lacteus vel Mariae	676	191r	362	325	225	224r	503	Smith Fl. britt. 2. p. 851.
Carlina acaulis	Chameleon albus	656—59	185	353	317	219—20r	218r—19r	490	
— vulgaris	Carduus vulgaris	669	190r	0	0	224	223	497	Smith Fl. britt. 2. p. 857.
Carpinus betulus	Carpinus	145	0	0	0	74	73	135	Smith Fl. britt. 3. p. 1029.
Carthamus lanatus	Atractilis	811	0	428	384	224r	223r	593	Sprengel hist. l. cit. p. 297.
— — tinctorius	Cnicus	1295	291	625	559	453	467r	888	
Carum Carvi	Carum	755	223	397	356	263r	268	553	Pohl Fl. bohem. 1. p. 291.
Cassia Fistula	Cassia solutiva	50	8r	38	0	11	12	50	
— Senna	Senna	782	375	410	0	430	443	571	Collad. Cass. p. 92.
— lanceolata	— alexandrina	0	0	0	0	430	443	571	Collad. Cass. p. 93. t. 15. f. c.
Castanea vesca	Castanea	211	57r	137	120	67	66r	183	Fagus. Smith Fl. britt. 3. p. 1028.
Catananche coerulea	Sesamoides parvum	1227	0	0	0	422	435	847	
Caulinia oceanica	Alga veneta	0	0	0	0	0	0	796	Icon. propria. Lobelii et Dod. ic. conjungens.
Celosia cristata v. Amaranthus caudatus	Amaranthum purpureum	1047	318r	521	0	365	377r	737	
Celtis australis	Lotus	255	0	157	140	86r	85r	211	Duham. arbr. ed. 2. T. II. p. 34.
Centaurea benedicta	Carduus benedictus	812	190	429	0	224r	223	594	
— — calcitrapa	— stellatus	0	0	0	0	0	0	504	Ic. propria.
— — Centaurium	Centaureum magnum	0	180r	351	315	213	212	487	
— — Cineraria	Iacea incana, laciniata et I. montana condidissima	0	0	0	0	0	0	690	Ic. 3. prodr. p. 128.
— — Cyanus	Cyanus minor	508	129	289	0	153	151	389	Smith Fl. britt. 2. p. 911.
— — montana	— major	507	129	289	0	152r	150r	389	Sebast. et Mauri Fl. Rom. p. 297.
— — Rhapontica	Rhaponticum folio helenii incano	0	0	0	0	0	0	476	Icon inversa Dod. pempt. p. 385.
— — Scabiosa	Scabiosa major	969	290	0	0	331	340	688	
Cerastium aquaticum	Alsine spec. major Cam. — altissima Bauh.	0	0	0	0	391	404r	782	Ic. Camer. epith. p. 851. bona Bauh. minus bona.
Ceratonia Siliqua	Siliqua	237	65	148	131	76r	76	199	
Ceratophyllum demersum	Millefolium aquaticum cornutum	0	0	0	0	0	0	813	Ic. mala.
Cercis Siliquastrum	Acacia I	193	0	0	0	67r	76	171	
Ceterach officinarum	Asplenium	899	269	463	414	306r	314r	646	Scolopendrium Smith Fl. britt. 3. p. 1134.
Chamaerops humilis	Chamaerops humilis Palma minor	222	0	0	0	69	69	190	

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		Pagina.	Pagina.	Pagina.	Pagina.	Pagina.	Pagina.	Pagina.	
Chara vulgaris	Equisetum olidum	0	0	0	0	0	0	798	Ic. propria prodr. 25. bona Walroth charae in ann. bot. p. 180.
Cheiranthus Cheiri	Leucojum aureum	877	242r	0	0	301r	309r	632	
— — incanus	— — album et purpureum	876	242r	454	407	301r	309r	631	
— — tricuspidatus	— — marinum alterum	0	0	0	0	302	309r	0	Icon propria.
Chelidonium majus	Chelidonium majus	628	174	336	302	206r	204	468	
— — β quercifolium	— — — alterum	0	0	0	0	0	0	468	
Chenopodium bonus Henricus	Bonus Henricus	598	0	0	0	193	190r	449	Pohl Fl. bohem. 1. p. 241.
— — Botrys	Botrys	853	257	447	401	296	303	629	Pohl l. cit. p. 243. Willd. Sp. pl. p. 1034.
— — glaucum	Atriplex sylvestr. II	461	0	0	0	138	137r	362	Sprengel l. cit. 1. p. 295.
— — polyspermum	Blitum sylvestre	0	0	0	0	134	133	358	Pohl Fl. bohem. 1. p. 245.
— — polyspermum,	— album	454	111	272	244	134	133	357	Icon mala.
— — rubrum	Atriplex III	462	0	0	0	138	136r	362	
Chironia maritima	Centaurium luteum non perfoliatum	0	0	0	0	0	0	489	Icon propria.
— — spicata	Centaurium minus spicatum	0	0	0	0	0	0	488	Ic. Bauh. prodr. p. 130.
Chlora perfoliata	Centaurium luteum perfoliatum	0	0	0	0	214	212	489	Ic. Camer. Epit. p. 427.
Chrysanthemum coronarium	Chrysanthemum	1048	319	521	465	365r	378r	738	
— — italicum	Helichrysum	1044	0	520	464	366	378r	735	Sprengel hist. l. cit. p. 297.
— — Leucanthemum	Bellis major	910	273	0	0	312	320	653	Smith Fl. britt. 2. p. 898.
— — montanum	— alpina	0	0	0	0	0	0	653	Ic. propria B. prodr. p. 120.
— — segetum	Chrysant. minus	0	0	0	0	365r	378	739	Ic. Camer. epith. p. 794.
Cicer arietinum	Cicer domesticum	417	97r	260	233	118	117	335	
— Lens	Lens	426	100	262	236	123	122	340	
Cichorium Endivia	Intubus major, minor, crispa, domestica	499—502	126—127	287—88	259	150—50r	148—48r	386—87	
— — Intibus	Cichorium sylvestre	503	128r	0	0	150r	147r	388	
— — spinosum	— — spinosum	0	0	0	0	0	0	391	Ic. propria: Bauh. prodr. p. 62.
Cynara Cardunculus	Cinara aculeata Carduus — Bauh.	667	189	0	0	223	222	496	
— Scolymus	Cinara non aculeata	668	189r	358	322	223	222	497	
Cissus vitiginea	Amomum	51	0	39	35	0	0	51	Sprengel hist. rei herb. 1. p. 247. ed. latin.
Cistus creticus	Ladanum	180	47	0	0	53	54	160	C. Ledum: Sprengel hist. ed. germ. 1. p. 279.
— salvifolius	Cistus foemina	177	46	120	105	52	53	158	Sprengel hist. l. cit. p. 297.
— villosus	— mas	176	45r	120	105	52	53	158	
Citrus Aurantium	Aurantia mala	245	70r	150	133	80	79r	206	
— medica	Medica Malus	244	69	150	133	79	79r	205	
— — β Limonium	Limonia mala	246	70	150	133	80	79r	206	
— — variet. Poma Adami	Poma Adami	247	0	0	0	80r	80	207	
Clematis erecta	Flammula	959	286r	488	0	327	335	680	Decand. syst. nat. 1. p. 133. Pohl Fl. boh. 2. p. 219.
— Vitalba	Clematis altera	957	0	487	455	326r	334r	680	Decand. l. cit. p. 161.
— Viticella	— — tertia	958	286	0	0	326r	334r	680	Decand. l. cit. p. 139.
— — flor. pl. variet.	— — Daphnoides fl. pl.	0	0	0	0	325	334	679	
Clinopodium vulgare	Clinop. vulgare	814	239	430	386	281	287r	595	
(10) Cnicus monspeliensis	Cirsium	1174	0	572	509	340r	350	817	Serratula alpina Sprengel hist. l. cit. p. 297.
Coccos nucifera	Nux indica	277	81	0	0	97	96	224	Ic. nuces tantum refert.
Cochlearia Armoriacea	Raphanus vulgaris	442	106	268	0	130	128r	350	Sebast. et Mauri Fl. Rom. p. 212.
— — Coronopus	Ambrosia false dicta	0	0	0	0	296r	303	619	Ic. Camer. epith. p. 506. bona.
— — Draba	Arabis sive Draba	571	0	313	281	179	176	430	Sprengel hist. l. cit. p. 297.
Coix lacryma	Lithospermum arundinaceum	0	0	0	0	0	0	657	Ic. inversa Clus. hisp. 501.
Colchicum autumnale	Colchicum	1106	334—335	546	486	388r	402	778	Pohl Fl. bohem. 2. p. 51.
Colutea arborescens	Colutea	783	0	411	0	431r	444	572	
Comarum palustre	Quinquefolium palustre	0	0	0	0	353	363r	720	Ic. Camer. epith. p. 762.
Conium maculatum	Cicuta	1098	332r	543	480	384	397r	772	Pohl Fl. bohem. 1. p. 265.
Convallaria bifolia	Gramen Parnassi	1001	0	0	0	421r	436	709	Majanthemum Pohl Fl. boh. 1. p. 154.
— — majalis	Lilium Convallium	875	255r	454	0	286r	295	631	Pohl l. cit. 2. p. 23.
— — multiflora	Polygonum minus	0	0	0	0	325	333	0	Camer. epith. p. 693. Pohl l. cit. 2. p. 25.

Nomina botanica secundum systema sexuale Linnei.	Synonima variar. Edit. Mathioli.	Edit. Valgr. 1565.	Hagecii herb. bohem. 1562.	Edit. Valgr. 1558.	Edit. Valgr. 1554.	Edit. Camer. germ. Frcft. 1611.	Edit. I. Camer. bohem. Prag. 1596.	Mathioli Opera Ed. Bauh. 1598.	Annotationes.
		Pagina.	Pagina.	Pagina.	Pagina.	Pagina.	Pagina.	Pagina.	
Convallaria Polygonatum	Polygonatum	954	284	486	434	325	333	678	Pohl l. cit. 2. p. 24.
Convolvulus arvensis	Helixine Cysampelos	1011	300r	508	454	348r	358r	715	Pohl Fl. bohem. 1. p. 198.
— — Sepium	Smilax laevis	1212	0	587	522	348r	358r	539	
— — Imperati	Brassica maritima major	0	0	0	0	0	0	368	Ic. propria Bauh. Sprengel hist. rei herb. ed. germ. 1. p. 295.
— — Scamonia	Scamonia	1263	0	0	0	427	440	870	
— — Soldanella	Brasica marina	469	0	277	248	142	140	368	Smith Fl. britt. 1. p. 2[illegible]3. Sprengel l. cit. p. 295.
— — Thurpetum	Tripolion.Turpetum officin. Bauh.	1200	0	0	0	0	0	831	
Conyza squarrosa	Conyza major	870	261	452	405	300r	307r	629	Smith Fl. britt. 2. p. 875. Inula Sprengel l. cit. p. 297.
Coralina Opuntia	Ficus marinus	0	0	0	0	0	0	236	Ic. propria.
Corchorus olitorius	Sesamum	409	0	256	0	112r	112	330	
Cordia Mixa	Persea	292	0	171	153	0	0	237	Sprengel hist. rei herb. ed. germ. 1. p. 295.
— Sebestena	Prunus Sebestena	267	77	0	0	92	99r	218	
Coriandrum sativum	Coriandrum	763	227r	400	359	265r	271	559	
Corydalis lutea	Fumaria Corydalis	1160	0	0	0	408	421r	808	Fumaria: Smith britt. 2. p. 749.
— — officinalis	Fumaria	1158	349	565	503	407	420	807	Sebast. et Mauri Fl. Rom. p. 232.
Coris monspeliensis	Coris maritima coerulea	0	0	0	0	0	0	682	
— monspeliensis	Symphitum petraeum	960	0	489	437	329r	338	682	Sprengel hist. rei herb. ed. germ. 1. p. 295. Symphit. petraeum Camer. eum Cori maritima cerulea C. B. et ic. Clus. hisp. 485. omnino convenit. Ic. Symph. petraei C. Bauh. vero valde abludit.
Cornus mas	Cornus	259	73	158	141	87	86r	210	Pohl Fl. bohem. 1. p. 149.
— sanguinea	Virga sanguinea	260	273	0	0	88	87	214	Pohl. loc. cit.
Coronilla Emerus	Colutea scorpioides	0	0	0	0	431r	444r	573	Ic. propria: Cam. epith. p. 541. Ic. Bauh. e Tabern. Krautb. 1503. Clus. pan. 45. melior.
— — Securidaca	Securidaca major	890	0	460	412	119	118	641	Sprengel l. cit. 1. p. 297.
Corthusa Mathioli	Cortusa	986	0	0	0	337r	347	698	Pohl Fl. bohem. 1. p. 190. Sprengel l. cit. p. 295.
Corydalis bulbosa	Fumaria altera	1159	350	565	0	407	420	807	
Corylus Avellana	Nux Avellana	281	82r	166	148	99	97r	229	Smith Fl. britt. 3. p. 1030.
Costus arabicus Roscoe	Costus arabicus	0	0	0	0	0	0	55	Costus speciosus Roxb. Roscoe in Linn. trans. XI. p. 2. p. 275.
Cotyledon Umbilicus Veneris	Umbilicus Veneris	1122	0	552	492	394r	407r	787	
Crataegus Azarolus	Mespilus prima	252	72	155	138	85r	85	209	
— — Oxycantha	Acuta spina	163	41	113	100	46r	48	149	Mespilus: Pohl Fl. bohem. 2. p. 163.
Cressa cretica	Chamaepytis altera	941	0	480	429	0	0	670	
Crithmum maritimum	Crithmum I	489	137r	284	255	162	160	381	
Crocus sativus	Crocum	69 — 70	14 — 15	51	47	17	18	71	Smith Fl. britt. 1. p. 40.
Crucianella maritima	Rubia maritima	0	0	0	0	0	0	660	Icon. Tabern. Krautb. 1178. Ic. Clusii hisp. 464. quam imitatus est Dodoneus.
Crypsis aculeata	Gramen aculeatum	0	0	0	0	345	355	709	Sprengel hist. rei herb. ed. germ. 1. p. 294. Ic. Camer. epith. 745.
Cucumis Anguria	Anguria	517	135	293	263	158	156r	397	
— Colocynthis	Colocynthis	1275	380r	615	549	438	450r	877	
— flexuosus	Cucumer longus	515	133	293	0	156	154	395	
— — ?	Cucumeres longi diversi	0	0	0	0	156r	154r	0	
— Melo	Melo pepones	516	134	293	262	157r	155r	396	
— sativus	Cucumis sativa	514	132r	293	262	156	154	395	
Cucurbita Citrullus	Cucurb. indica	512	131r	291	0	155	153	393	
— — lagenaria α. β	Cucurbita	511	131	291	261	155	153	393	
Cuminum Cyminum	Cuminum sativum	757	223	398	357	264r	269	555	
Cupressus sempervirens	Cupressus	119	27	90	80	30	32r	116	
Curcuma longa?	Curcuma	0	0	0	0	0	0	27	
— Zedoaria Roscoe	Zedoaria longa et rotunda	581	0	0	0	184	180r	439	C. Zerumbet Roxb. Roscoe in Linn. trans. XI. p. 2. p. 275.
Cuscuta Epithymum	Epithymum	1277	0	616	550	449r	463r	878	
— europaea	Cuscuta	1279	386r	618	0	449r	463r	879	C. tetrandra: Pohl Fl. boh. 1. p. 154.
Cyclamen?	Cyclamen macrorhizon	0	0	0	0	188	185r	444	Ic. Camer. epith. p. 538.
— — europaeum	Cyclaminus	588	159r	320	287	188r	185r	444	
Cydonia vulgaris	Cottonia Malus	240	66r	149	132	82	81r	202	

Est Satureja illyrica Host vel = — subspicata Bartl Morr. 17.

Morr. p 25-48.

Nomina botanica secundum systema sexuale Linnei.	Synonima variar. Edit. Mathioli.	Edit. Valgr. 1565.	Hagecii herb. bohem. 1562.	Edit. Valgr. 1558.	Edit. Valgr. 1554.	Edit. Camer. germ. Frcft. 1611	Edit. I. Camer. bohem. Prag 1596.	Mathioli Opera Ed. Bauh. 1598.	Annotationes.
		Pagina.	Pagina.	Pagina.	Pagina.	Pagina.	Pagina.	Pagina.	
Cynanchum erectum	Apocynum I	1102	0	0	0	385	399	774	Sprengel hist. rei herb. ed. germ. 1. p. 295.
— — monspeliense	Scamonea monspeliensis	0	0	0	0	427	440	871	Ic. Camer. epith. p. 972. med. ic. Bauh. mala. Icon. Clusii hisp. p. 226 melior.
Cynoglossum?	Cynoglossum Dioscoridis	1189	0	0	0	0	0	826	Folia tantum ic. exhibet.
— — officinale	— — vulgare	1190—91	362	578	515	343	352r	827	Pohl Fl. bohem. 1. p. 179.
Cyperus esculentus	Trasi	543	0	302	0	167r	164	412	
— — longus	Cyperus	26	5	22	22	5r	5r	26	
— — Papyrus	Papyrus	149	0	106	94	0	0	138	
(11) — — rotundus	Cyperus rotundus orientalis	0	0	0	0	5r	5r	26	Camer. epith. p. 10.
Cytinus hypocistis	Hypocistis	178	46r	120	105	52r	53	158	
Cytisus Laburnum	Anagyris altera	931	0	475	424	450	464	665	
Daphne Cneorum	Cneorum Mathioli	46	0	0	0	0	0	46	Pohl Fl. bohem. 2. p. 72. Sprengel hist. l. cit. p. 296.
— Mezereum	Daphnoides	1217	372r	590	525	428	441	842	Pohl l. cit. 2. p. 71.
— Tarton raira	Chamaeleon	1265	0	612	546	428r	442	871	
— Thymelea	Thymelea	1266	373	612	546	428r	442	871	
(12) Datura Metel	Nux Metel	280	0	0	0	0	0	225	
— Stramonium	Solanum foetidum spinosum	0	0	534	0	0	0	227	
Daucus Carota	Siser	445	107r	269	242	130r	129	351	
— — arvensis	Pastinaca sylvestris	748	107	394	353	131r	130	549	
— — hortensis	Carota	749	107r	394	0	131	129r	549	Pohl Fl. bohem. 1. p. 265.
— Gingidium	Gingidium	524	0	0	0	162	159	401	
— Visnaga	Visnaga	525	0	0	0	162	159	401	
Delphinium Consolida	Cuminum sylvestre II, Consolida regalis Bauh.	760	289	398	0	330r	339	555	Smith Fl. britt. 2. p. 577. D. Ajacis. Decand. Syst. veg. 1. p. 341.
— — intermedium	Aconitum IV	1087	331	538	481	380r	394	764	
— — peregrinum	Consolida regalis peregrina v. parvo flore	0	0	0	0	0	0	557	Ic. Bauh. prodr. p. 74. D. cardiopetalum. Dec. Syst. nat. 1. p. 347.
— — Staphisagria	Staphisagria	1231	0	597	531	439	452	850	Dec. l. cit. p. 363. excludit iconem quam ad D pictum citat.
Dentaria pentaphylla	Dentaria altera	965	0	0	0	454r	428	684	Sprengel hist. rei herb. ed. 1. p. 297.
Dianthus Carthusianorum	Caryoph. sylvestris	579	148	316	0	158	182	436	
— — Caryophyllus	Caryophylli domestici	578	147	316	0	185	182	436	
Dictamnus albus	Dictamnum album	706	205r	0	0	242	244r	523	Pohl Fl. bohem. 2. p. 90.
Digitalis Thapsi	Bacharis	733	0	387	347	252	256	538	Sprengel hist. rei herb. ed. germ. 1. p. 297.
Diospyros Ebenus	Ebenus	181	87r	122	170	53r	54r	160	
— — Lotus	Pseudo-Lotus	256	0	0	0	86r	85r	211	Duham. arbr. ed. II T. VI. p. 84. Sprengel hist. rei herb. ed. germ. 1. p. 296.
— — β Lotus africana	Loti africani species	257	0	0	0	0	0	213	
Dipsacus Fullonum	Labrum veneris	661	187	356	319	221r	220	493	
— — pilosus	Virga pastoris	663	187	356	0	222	220r	493	Pohl Fl. bohem. 1. p. 130.
— — sylvestris	Labrum veneris alterum	662	186	0	0	221r	220	493	Pohl Fl. bohem. 1. p. 130.
Doronicum austriacum	Aconitum Pardalianches minus	1083	0	0	0	168	165	763	Sprengel hist. l. cit. p. 297.
— — Scorpioides	Aconitum Pardalianches Dioscoridis	1080	0	537	479	380r	394	762	
Dracocephalum austriacum	Chamaepythios species	0	0	0	0	319	327r	0	Ic. Camer. epith. p. 680.
— — Moldavica	Melissa moldavica sive Moluca	0	0	0	0	289	295r	603	Ic. Cam. epith. p. 575. Sprengel l. cit. 1. p. 297.
Echinophora spinosa	Crithmum II	490	0	0	0	162	160	381	Smith Fl. britt. 1. p. 293. Sprengel hist. rei herb. ed. germ. 1. p. 295.
Echinops sphaerocephalus	Spina alba Math., altera Bauh., albis floribus Cam.	664	0	357	0	222r	221	0	Camer. epith. p. 435.
(13) — —? — —?	— — altera Math. Spina alba I Cam. et Bauh.	665	188	0	0	I 222r	221	I 498	Cnicum refert?
Echinops sphaeroc.	Spina alba altera Bauh. flore caeruleo Cam.	0	0	0	0	222	221r	494	Ic. Camer. epith. p. 436. Sebast. et Mauri Fl. Rom. p. 299.
Echium italicum	Echium fl. albo	0	0	0	0	342r	352	705	Ic. Camer. epith. p. 738. Sebast. et Mauri Fl. Rom. p. 91.
— vulgare	Echium	996	359r	502	448	342r	352	507	Pohl Fl. bohem. 1. p. 186.
Eleagnus angustifolia	Oliva bohemica	197	54r	0	0	62r	62r	174	Pohl Fl. bohem. 1. p. 152.

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		Pagina.	Pagina.	Pagina.	Pagina.	Pagina.	Pagina.	Pagina.	
Elettaria Cardamomum Matton et Roscoe	Cardamom: minus	27	0	0	0	184	181	27—28	Matton. in Linn. trans. X. p. 254. t. 45. Roscoe ibid. XI. p. 2. p. 70.
Empetrum nigrum	Erica baccifera	154	0	0	0	43r	45	142	Smith britt. 3. p. 1072.
Ephedra polystachya	Uva marina minor	0	0	0	0	0	0	726	Ic inversa Clusii hisp. p. 185.
Epilobum angustifolium	Chamae Daphne	0	0	0	0	0	0	842	Ic. propria Bauh. Sprengel hist. rei herb. ed. germ. 1. p. 296.
Epimedium alpinum	Epimedium	988	0	948	444	0	0	700	Sprengel hist. rei herb. ed. germ. 1. p. 195.
Epipactis latifolia	Eleborine	0	0	0	0	420r	434	806	Ic. Camer. epith. p. 889.
Equisetum arvense	Equisetum I	1026	310	514	459	358	370	725	Smith Fl. britt. 3. p. 1103.
— — palustre	— — II	1027	310r	514	459	358	370	725	
— — — β Polystachium	— — III et IV	1028—29	0	0	0	358r	370r	725	
Erica mediterranea	Erica secunda	153	0	108	0	43	44r	142	
(14) Erodium cicutarium	Geranium III	856	259	448	0	0	0	622 † V.	
— — malacoides	— — VI	859	0	0	0	297	305	624	Sprengel hist. l. cit. p. 297.
— — moschatum v. cicutarium	— — III Camer.	0	0	0	0	297	304	622 † VI.	Ic. Camer. epith. p. 601.
Ervum tetraspermum	Orobus	432	102	0	0	125	123r	343	
Eryngium campestre	Eryngium montanum	679	194	364	327	228r	227r	505	Pohl. Fl. bohem. 1. p. 258.
— — maritimum	— — marinum	680	195	364	0	227r	226r	505	Sprengel hist. rei herb. ed. germ. 1. p. 295.
— — planum	— — planum	681	0	0	0	227r	226r	505	
Erysimum Alliaria	Alliaria	843	242r	443	397	283r	290	613	Smith Fl. britt. 2. p. 708.
Erythraea Centaurium	Centaurium parvum	655	181	352	316	214	212r	488	Pohl Fl. bohem. 1. p. 200.
Erythronium dens canis	Pseudo Hermodactylus	1110	0	0	0	389	402r	779	
— —? — —?	Satyrium Erythronium	884	0	0	0	0	0	637	
Eugenia caryophyllea	Caryophilli aromatici	577	0	0	0	187	184	435	Sprengel hist. l. cit. p. 297.
Eupatorium cannabinum	Eupatorium cannabinum	1015	303r	510	0	351	361	717	
Euphorbia Apios	Apios	1273	374	614	549	429r	442r	876	Sprengel hist. rei herb. ed. germ. 1. p. 296.
— — Chamaesyce	Chamaesyce	0	0	0	0	0	0	869	Ic. Tabern. Kräuterb. 993. mala, multa melior ic. Clus. hisp. 441. quam imitavit Dod. pempt. 373.
— — Characias	Thythymalus Characias	1250	0	604	539	424	437	864	Smith Fl. britt. 2. p. 521. Sprengel l. cit. p. 296.
— — Cyparissias	— — Cyparisias	1254	371	605	540	424	437r	865	Smith Fl. britt. 1. p. 519. Pohl Fl. bohem. 2. p. 146.
— — dendroides	— — dendroides	1255	0	605	540	424r	438	865	
— — exigua	— — leptiphyllos	1256	0	0	0	425 Thythymal. minor	438	865	Pohl l. cit. 2. p. 143.
— — helioscopia	— — helioscopia	1253	370r	605	539	424	437r	864	Pohl l. cit. 2. p. 144.
— — Lathyris	Lathyrus	1259	369r	609	543	423r	437	868	
— — myrsinites	Thythymalus Myrsinites	1251	0	604	539	424	437r	864	
— — officinalis	Euphorbium	802	0	421	377	260	264	585	
— — Paralias	Thythymalus Paralias	1252	0	605	539	424r	438	864	Sprengel l. cit. p. 296.
— — Peplis	Peplis	1260	0	0	0	426	439	868	Smith Fl. britt. 2. p. 514.
— — Peplus	Peplus	1261	0	609	544	426	439r	868	Pohl Fl. bohem. 2. p. 142.
— — Pythiusa	Pythiusa	1258	382	608	542	425r	439	867	
Euphrasia officinalis	Euphragia	1022	308r	512	0	356	368	721	
Evonymus europaeus	Evonymus	191	0	0	0	74	73	170	Pohl Fl. bohem. 1. p. 224.
Excoecaria	Agallochum	65	0	48	43	0	0	67	
Fagonia cretica	Trifolium spinosum creticum	0	0	0	0	0	0	611	Ic. ex Bauh. prodr. p. 142.
Fagus sylvatica	Fagus	205	36r	135	119	66	66	180	Smith Fl. britt. 3. p. 1028.
Ferula communis	Ferula	792	0	415	372	275	281	578	Sprengel hist. rei herb. ed, germ, 1. p. 296.
Ficus carica	Ficus	288	84	169	151	101r	100	234	
— — β var. humilis	Chamae-Ficus	0	0	0	0	101r	100	234	
— Sycomorus	Sicomorus	285	84r	168	150	0	0	232	
—? — —?	— — Ficus Cypria	0	0	0	0	103	102	232	
Fragaria vesca	Fragaria	1021	308	512	0	355r	367	721	Pohl Fl. bohem. 2. p. 179.
— — — variet. fructu albo	Fragaria montana fructu albo B.	0	0	0	0	355r	367	721	Fr. alba Camer. epith. p. 766. ic.
Fraxinus paniculata	Fraxinus	135	32	99	87	36	38r	128	
Fritillaria Meleagris	Colchicum orientale	1108	0	0	0	0	0	778	
Fucus	Muscus marinus	1135	0	557	0	399	412	795	
Galanthus nivalis	Narcissus VI	1245	0	602	537	442r	455r	860	

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		Pagina.	Pagina.	Pagina.	Pagina.	Pagina.	Pagina.	Pagina.	
Galega officinalis	Galega sive Ruta	739	0	0	0	255r	260	835	Sprengel hist. rei herb. ed. germ. 1. p. 297.
Galium Aparine	Galium	807	237	426	382	278	285	590	
— Mollugo	Rubia sylvestris	921	238r	471	421	279	286	659	Pohl Fl. bohem. 1. p. 142.
— verum	Galion	1131	343	556	495	398	411	793	Pohl Fl. bohem. 1. p. 141.
Genista sagittalis	Genista sagitalis pannonica	0	0	0	0	441r	454	0	Ic. propria. Cam. hort. XIII. p. 64.
Gentiana bavarica	Gentianella elegantissima bavarica	0	0	0	0	216r	215r	0	Ic. propria. Camer hort XV. t. 1. p. 65.
— — cruciata	Gentiana minor	645	182r	346	0	216	215	481	Fröhlich gent. p. 29.
— — imbricata	Gentianella elegantissima minor	0	0	0	0	216r	215r	0	Ic. propria. Camer. hort. l. cit. f. 2.
— — lutea	Gentiana major	644	181r	346	311	214r	213r	480	Fröhlich gent. p. 16.
— — pannonica	— — coerulea major	0	0	0	0	214r	213r	480	Ic. Camer. epith. p. 416.
— — Pneumonanthe	— — minima	646	0	0	0	216	215	481	Fröhlich gent. p. 45. Ic. Camer. epith. p. 418.
Geranium pratense	Geranium IV	857	260	0	0	297r	304r	623	Sprengel hist. ed. germ. 1. p. 297.
— — reflexum	— — V	858	0	0	0	0	0	623	
— — rotundifolium	— — II	855	258r	449	402	298	305	621	Smith Fl. britt. 2. p. 736.
— — sylvestre v. palustre	— — saxatile Camer.	0	0	0	0	297r	304r	0	Ic. Thal. Herc. Stirp. V. p. 44.
— — tuberosum	— — I	854	259	0	0	279 Geran. V.	305 Geran. V.	621	Sprengel hist. rei herb. 297.
Geum montanum	Caryophyllata montana C. alpina. Camer.	985	0	0	0	337	347	697	Pohl Fl. bohem. 3. p. 190.
— rivale	Caryophyllata aquatica	0	0	0	0	337	346r	678	Pohl l. cit. 2. p. 189. Ic. Camer. epith. p. 726.
— urbanum	Caryophyllata	984	296	497	0	337	346r	697	Smith Fl. britt. 2. p. 554. Pohl l. cit. p. 89.
Gladiolus communis	Gladiolus	989	296	498	445	338r	348	701	Pohl Fl. bohem. 1. p. 46.
Glaucium luteum	Papaver cornutum	1061	324	528	471	371r	384r	748	Pohl l. cit. 2. p. 198.
Glechoma hederacea	Hedera terrestris	626	143	0	0	205r	203r	467	
— — hirsuta	— — major et montana	0	0	0	0	205r	203	476	Ic. Camer. epith. p. 401.
Globularia Alypum	Alypum	1280	0	619	552	425r	439	880	Sprengel hist. rei herb. ed. germ. 1. p. 295.
Glycyrrhiza echinata	Dulcis radix	651	184r	350	314	218	217	486	Sprengel l. cit. 1. p. 297.
— — glabra	Glycyrrhiza vulgaris	0	0	0	0	218r	217r	486	Ic. Camer. epith. p. 424.
Gnaphalium germanicum	Gnaphal. vulgare	861	0	0	0	298	305r	625	Smith Fl. britt. 2. p. 874.
— — Leontopodium	Leontopod. verum	1193	0	0	0	229	306	828	Sprengel hist. l. cit. p. 297.
— — margaritaceum	Gnaphal. latifol. peregrinum	0	0	0	0	0	0	626	Icon propria.
— — orientale	Helichrysum orientale Bauh. Stoechas citrina e Creta missa Camer.	0	0	0	0	364	377	736	Ic. Camer. epith. p. 790.
— — Stoechas	Stoechas citrina — prestantior Camer.	1046	318	0	0	364	377	736	
— — rectum	Pseudo-Leontopodium	1194	0	0	0	0	0	828	
Gossypium herbaceum	Gossypium	862	96r	450	0	117r	116r	0	
— — — —	— — sive Xylon	415	96	0	0	117r	118r	334	Icon repetita.
Gratiola officinalis	Gratiola	697	0	372	0	426r	440	516	Pohl Fl. bohem. 1. p. 24.
Hedera Helix	Hedera arborea	624—25	171—72	335	300	204	202	466	Pohl l. cit. p. 228.
Helianthemum pilosum	Panaces Chironium fol. angustioribus	0	0	0	0	261r	266r	546	Ic. Camer. epith. p. 502.
— — vulgare	Panaces Chironium sive flos solis.	744	0	0	0	261r	266r	546	Pohl l. cit. 2. p. 205. Ic. Camer. epith. p. 501.
Helianthus annuus	Helenium indicum maximum	0	0	0	0	0	0	889	Ex editione Math. italica 1568 et 1581 addita descriptione.
— — multiflorus	Helenium indicum ramosum	0	0	0	0	0	0	889	
Heliotropium europaeum?	Heliotropium majus	1300	0	627	561	436	449	893	H. canescens Pohl Fl. bohem. 1. p. 174.
— — supinum?	— — minus	1301	0	627	561	436r	449	893	Icon dubia. Planta in palustribus agri tridentini indicatur.
Helleborus foetidus	Consiligo Columellae	0	0	0	0	418r	432	0	Ic. propria Camer.
— — hyemalis	Aconitum	0	0	0	0	381	395	764	Eranthis hiemalis. Dec. l. cit. p. 314.
— — niger	Elleborum nigrum	1220	363r	591	326	418r	431r	843	Dec. l. cit. p. 316.
— — viridis	Helleb. niger II	1221	364	0	0	418r	431r	844	Dec. l. cit. p. 319. Smith Fl. britt. 2. p. 598.

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		Pagina.	Pagina.	Pagina.	Pagina.	Pagina.	Pagina.	Pagina.	
Hepatica triloba	Trinitas	838	252	441	0	292r	299r	610	Decand. syst. veg. 1. p. 216. Pohl Fl. boh. 2. p. 212.
Haracleum Panaces	Panaces Heracleum	742	719	391	351	258	262	544	Sprengel umbell. p. 44.
— — Sphondylium	Sphondylium	791	234	414	372	274	281	577	
Herniaria glabra	Polygonum minus	953	284	0	0	324	332	677	Pohl Fl. bohem. 1. p. 238.
Hesperis maritima ?	Hesperis syriaca sive Leucojum marinum Dni Rauwolfii Cam. Hesp. peregrina siliquis articulatis. Bauh. pin. 202.	0	0	0	0	302	309	0	Ic. Camer. hort. XX. p. 74. planta Rauwolfii.
Hibiscus trionum	Hypecoum	1062	0	528	472	372	383	749	
Hieracium dubium	Pilosella major	0	0	0	0	331	340	687	Camer. epith. p. 709.
— — Pilosella	Pilosella	967	290	492	0	331 Pilosella minor	340	687	
Hippophae rhamnoides	Rhamnus secundus	156	40	100	97	44	45r	143	
Hippuris vulgaris	Polygonum foemina	952	0	485	435	324r	332	676	Pohl Fl. bohem. 1. p. 4.
Holcus Sorghum	Milium indicum	408	92	0	0	112	111	330	
Hordeum vulgare	Hordeum	395	87r	250	224	106	105	321	
Hottonia palustris	Myriophyllum alterum	1168	0	570	507	401	415	812	Pohl Fl. bohem. 1. p. 194. Sprengel hist. rei herb. ed. germ. 1. p. 295.
Humulus Lupulus	Lupulus	1213	386	588	0	448	461	839	Smith Fl. britt. 3. p. 1077.
Hyacinthus	Hyacinthus tripolitanus	0	0	0	0	368r	381r	744	Ic. Camer. epith. 799.
— — comosus	Hyacinthus	1054	321r	524	468	368r	381r	743	
— — orientalis	— — orientalis	1055—56	322	0	0	368r	381r	743—44	
Hydrocharis morsus ranae	Nymphaea parva alba	0	0	0	0	306	313	0	Smith Fl. britt. 3. p. 1084. Sprengel hist. l. cit. p. 298. Ic. Cam. epith. p. 637.
Hyoscyamus albus	Hyosc. albus	1065	0	0	0	372	385r	750	Pohl Fl. bohem. 1. p. 217.
— — aureus	— syriacus luteus	0	0	0	0	374	378	751	Ic. propria Bauh. ic. Camer. hort. XXI. p. 67.
— — niger	—	1064	325	529	473	372	385	750	Pohl loc. cit.
— — reticulatus Willd.	— peculiaris. Camer.	0	0	0	0	374	378	0	Ic. Camer. hort. XXII. p. 77.
— — Scopolii	Solan. somniferum alterum	1072	0	532	0	377	390r	755	Sprengel hist. rei herb. ed. germ. 1. p. 295.
Hypecoum procumbens	Cuminum sylvestre alterum	1309	0	0	0	265	270r	556	Sprengel hist. rei herb. ed. germ. 1. p. 295.
Hypericum Androsaemum	Androsaemum	938	0	478	427	318	326	669	Sprengel l. cit. p. 297.
— — Coris	Coris	939	0	478	427	319	326	669	
— — hircinum	Androsaemum foetidum	0	0	0	0	0	0	668	Ic. propria Bauh.
— — perforatum	Hypericum	936	278	477	426	317r	325r	667	Smith Fl. britt. 2. p. 802.
— — — variet.	Ascyron	0	0	0	0	317r	325r	0	Camer. epith. p. 676.
— — quadrangulare	Ascyrum	937	0	478	428	317r	325	667	Smith Fl. britt. 2. p. 801.
Hippocrepis unisiliquosa	Sferra Cavallo	902	0	0	0	308	316	648	Sprengel hist. rei herb. l. cit. p. 297.
Hyssopus officinalis	Hyssopus	695	201	371	332	237	238r	515	
— — — — variet.	— — coerulea folio dissecto	0	0	0	0	0	0	515	
— — — — —	— — albo et rubro flore	0	0	0	0	0	0	515	
Iasminum grandiflorum	Iasm. catalonicum	0	0	0	0	19	21	87	Ic. Camer. epith. p. 37.
— — officinale	Gelsiminum	85	16	66	0	19	21	86	
Ilex aquifolium	Aquifolium	161	41	112	100	46	47r	147	Sprengel hist. rei herb. 1. p. 295.
Impatiens Balsamina	Balsamina altera	1287	0	0	0	445	457r	884	
Imperatoria Ostruthium	Imperatoria	775	230r	406	0	269	275	567	Sprengel Symb. crit. in act. Soc. Rat. 1. p. 79.
Inula crithmifolia	Crithmum III	491	0	284	0	162r	160r	382	Smith Fl. britt. 2. p. 893.
— dysenterica	Conyza media	872	261	452	405	301	308	630	Smith Fl. britt. 2. p. 892.
— Hellenium	Ellenium	71	17	52	48	19	20	72	Smith Fl. britt. 2. p. 891.
— hirta v. brittannica	Aster flor. luteo	0	0	0	0	411	425	819	Camer. epith. p. 907.
— odora	Conyza minor	871	262	452	405	300r	307r	629	In. pulicaria. Smith Fl. britt. 2. p. 892. In. odora Sprengel hist. l. cit. p. 257.
Iris aphylla	Iris domestica	16	1	17	17	1	1	17	In. extrafoliacea Mic. Pohl Fl. bohem. 1. p. 47.
— foetidissima	Xyris	991	0	499	446	339r	349	702	
— germanica	Iris sylvestris	17	1r	17	17	1	1	17	Ir. vulgaris. Pohl Fl. boh. 1. p. 47.
— graminea	Chamaeiris	0	0	0	0	2	2	17	Pohl Fl. bohem. 1. p. 50. Ic. Camer. epith. p. 4.
— Pseudo-acorus	Pseudo-acorus	22	3	20	0	3	3	21	Pohl Fl. bohem. 2. p. 49.
— sibirica	Iris sylvestris altera	18	2	18	0	2	2	17	Ir. pratensis. Pohl Fl. boh. 1. p. 49.
— tuberosa	Hermodactylus verus	1109	0	0	0	389	402	778	

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		Pagina.	Pagina.	Pagina.	Pagina.	Pagina.	Pagina.	Pagina.	
Isatis tinctoria	Isatis	634—35	176r—77	339	304	209	207r	471	Smith Fl. britt. 2. p. 694.
Iuglans regia	Nux juglans	276	80r	164	146	95r	94	223	
Iuncus bufonius	Holosteum I	0	0	0	0	0	0	687	Pohl Fl. bohem. 2. p. 36. Sprengel l. cit. 1. p. 296. Ic. Tabern. Krautb. 536.
— conglomeratus	Iuncus	1036	314	518	462	361r	374	731	Pohl Fl. bohem. 2. p. 32.
Iuniperus communis	Iuniperus	121	27r	91	81	30r	33	118	Smith Fl. britt. 3. p. 1086.
— — alpinus β. variet.	— — minor	0	0	0	0	30r	33	118	Ic. Camer. epith. p. 53.
— — Lycia	Cedrus Lycia	128	30	94	0	33r	36	123	Sprengel hist. l. cit. p. 298. I. phoenicea β Duham. ed. 2. T. VI. p. 47.
— — phoenicea	— phoenicea	127	29r	94	83	33	35r	122	I. oxycedrus: Duham. arbr. ed. 2. T. VI. p. 47.
— — Sabina	Sabina baccifera	123—24	28—29r	92	82	32	35	120	Duham. l. cit. p. 48.
Lactuca perennis	Condrilla II	510	130r	290	260	153r	152	392	
— sativa	Lactuca	520—21	135—36	295	264	159	157	399	
— quercina	— sylvestris	522	137	296	265	160	158	400	Sprengel hist. rei herb. ed. germ. 1. p. 297. L. Scariola: Smith Fl. britt. 2. p. 820.
Lagoecia cuminoides	Cuminum sylvestre	759	0	0	0	265	269	556	Sprengel hist. rei herb. ed. germ. 1. p. 295.
Lamium album	Lamium Plinii Galeopsis	1129	341	555	493	396	409	791	
Laserpitium gallicum	Laserpitium gallicum / — — massiliense Tabern.	0	0	0	0	0	0	584	Ic. Tabern. Kräuterb. p. 211.
— — latifolium	Ligusticum alterum	746	0	0	0	267r	273r	547	Pohl Fl. boh. 1. p. 272.
— — peucedanoides	Ligusticum	745	0	393	352	267r	273r	547	Laserp. Siler. Spr. Sp. umbell. p. 37.
— — Libanotis	Seseli athiopicum	751	0	395	354	257r	261	550	Sprengel hist. rei herb. ed. germ. 1. p. 295.
Lathraea Squammaria	Dentaria	964	0	0	0	454r	228	685	Smith Fl. britt. 2. p. 654. Sprengel l. cit. p. 297.
Lathyrus latifolius	Climenum	971	0	0	0	121	120	690	Smith Fl. britt. 2. p. 767.
— — tuberosus	Pseudo-Apios	1274	374r	0	0	429	442	876	
Lavandula Spica	Nardus italica	31	6r	26	0	8	8r	32	
— — Stoechas?	Stoechas	698	202	372	330	238	240	518	
Lavatera arborea	Malva major altera	457	112 N. 3	0	0	135	133	359	
Laurus Cinamomum	Cinamomum	44	11	33	31	12	13	46	Folium et lignum Camer. et Bauh. delineaverunt.
— nobilis	Laurus angustifolia et latifolia	131	30r	97	85	34	36	125	
— Persea	Persea Plinii	0	0	0	0	0	0	237	Ic. inversa Clusii hisp. p. 16.
Lausonia inermis	Ligustrum aegyptiacum	0	0	0	0	0	0	154	Ic. propria imitans meliorem Alp. aegypt. p. 19.
Ledum palustre α et β.	Rosmarinus sylvestris et minor	789	233	0	0	274	280r	576	Pohl Fl. bohem. 2. p. 93. Sprengel hist. l. cit. p. 296. β. ic. Camer. epith. p. 547.
Lemna vulgaris	Lens palustris	1115	337	549	489	391r	405	783	
Leontice Leontopetalum	Leontopetalum	816	0	431	386	454	468	596	Sprengel hist. rei herb. ed. germ. 1. p. 296.
Leontodon Taraxacum	Dens Leonis	506	0	289	0	152	150	388	
Leonurus Cardiaca	Cardiaca	1128	342	554	0	397	410	790	
Lepidium Iberis?	Iberis	0	0	172 et 329	295	0	0	237	
— — latifolium	Lepid. piperitis	609	166r	329	295	198r	195r	457	
— — ruderale	Iberis	298 et 608	153r	0	0	178	175	457	
— — sativum	Nasturtium	565	151	311	280	175r	173	424	
— — — variet.	— — crispum latifolium	0	0	0	0	0	0	424	Ic. Bauh. prodr. p. 43 et 44.
— — — var:et	— — crispum angustifolium	0	0	0	0	0	0	426	
— — latifolium	— — latifolium IV	0	0	0	0	0	0	426	Ic. Bauh. l. cit. p. 43.
Leucojum vernum	Narcissus VII	1246	0	0	0	442r	455r	860	Pohl Fl. bohem. 2. p. 7.
Ligusticum feruleum Ropert. in lit.	Seseli massiliense	750	0	395	354	257	261	550	Ammi Visnaga Spr. Umbell.
— — Levisticum	Levisticum vulgare	770	229	403	362	266	272r	564	Pohl Fl. bohem. 1. p. 276.
— — peloponense	Seseli peloponense	753	0	396	455	258	262	551	Sprengel hist. rei herb. ed. germ. 1. p. 295.
Ligustrum vulgare	Ligustrum	170	44r	117	103	49r	51	153	Smith Fl. britt. 1. p. 12.
Lilium album	Lilium	822	243	433	389	284	291	600	
— bulbiferum	Hemaerocallis	873	244	453	407	285	293	630	
— chalcedonicum	— — altera	874	245	453	0	285	293	631	
— Martagon	Martagon	823	244	434	0	285	292	600	
Linaria Cymbalaria	Cymballaria	1124	0	0	0	395	408	788	Smith Fl. britt. 2. p. 606.
— Elatine	Elatine	1012	0	0	0	349	359	716	Smith Fl. britt. 2. p. 658. Sprengel hist. l. cit. p. 197.
— vulgaris	Osyris	1209	358r	586	522	418	431	837	

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		Pagina.	Pagina.	Pagina.	Pagina.	Pagina.	Pagina.	Pagina.	
Linum maritimum	Linum sylvestre — luteo flore Camer.	416	0	0	0	117	116	334	L. flavum Pohl Fl. bohem. 1. p. 300. L. maritimum. Sprengel l. cit. p. 296.
— tenuifolium	Linum sylvestre angustifolium Bauh. flore coeruleo Camer.	0	0	0	0	117	116	334	Ic. Camer. epith. p. 202.
— usitatissimum	Linum usitatissimum	414	95	259	233	116	115r	333	Pohl Fl. bohem. 1. p. 299.
Lithospermum arvense	Lithospermum arvense radice rubra L. sylvestre Cam.	0	0	0	0	315	322	658	Ic. Camer. epith. p. 660. ic. Bauh. ead. ac Tabern. Kräuterb. p. 1233.
— — —	Lithosp. minus	918	276	470	420	315	322r	657	Icon jam C. Bauh. in pin. 258. suspecta.
— — fruticosum	— fructescens angustifolium	0	0	0	0	0	0	658	Ic. propria.
— — officinale	— majus	917	275r	470	420	315	322r	687	Pohl Fl. bohem. 1. p. 177.
Lolium temulentum	Lolium	411	93	257	231	113	112r	331	Pohl Fl. bohem. 1. p. 121.
— perenne	Phoenix	1023	312	513	557	357	369	723	
Lonicera Caprifolium	Periclymenum	972	0	493	440	332r	342	691	Smith Fl. britt. 1. p. 260. Pohl Fl. bohem. 1. p. 212.
— — Periclimenum	— — germanicum	0	0	0	0	0	0	691	Ic. Tabern. Krautb. p. 1299.
Lotus corniculatus	Polygala	1208	0	0	0	0	0	836	
— ornithopoides	Lotus peculiaris	0	0	0	0	253r	258	0	Ic. Camer. hortus XXV. p. 91.
Lupinus albus	Lupini	433	102r	265	239	125r	124	344	
— luteus	Lupinus sylvestris	0	0	0	0	126	124r	344	Camer. epith. p. 217.
— varius	— angustifolius	0	0	0	0	0	0	345	Ic. Tabern. p. 381.
Lychnis arvensis	Ocymastrum	997	297r	503	449	343r	353r	706	
— fruticosa	Ocymoides fruticosum	0	0	0	0	344	354	706	Ic. Camer. hortus XXXIII. p. 109.
Lycium europaeum	Rhamnus primus	155	39r	110	97	44	45r	143	
Lycopodium clavatum	Muscus terrestris	63	14r	0	0	15r	16	65	Smith Fl. britt. 3. p. 1109.
— — complanatum	— — clavatus alter	0	0	0	0	0	0	120	Ic. Tabern. Krautb. p. 1357.
Lycopsis pulla	Buglossum alterum	1188	360r	578	514	340	350	826	Pohl Fl. bohem. 1. p. 185.
Lycopus europaeus	Sideritis prima	1002	0	505	451	345r	355r	711	L. palustris Pohl Fl. bohem. 1. p. 26. Sprengel hist. rei herb. ed. germ. 1. p. 294.
Lysimachia Ephemerum	Ephemerum	1111	0	546	487	390	403	780	Sprengel l. cit. p. 295.
— — Numularia	Numularia	1013	301r	509	0	349	359	716	Pohl Fl. bohem. 1. p. 196.
— — vulgaris	Lysimachia	949	0	484	432	323	331	675	Pohl loc. cit. p. 194.
Lythrum hyssopifolium	Gratiola minor	0	0	0	0	0	0	517	Ic. Bauh. prodr. p. 108.
— — Salicaria	Lysimachia altera	950	484	484	432	323	331	675	Pohl Fl. bohem. 2. p. 138.
Malva Alcaea	Alcaea	729	114	473	423	137r	135	663	
— rotundifolia	Malva	455	112r	272	245	135	133r	359	
— ? — ?	— altera	458	0	0	0	0	0	360	
Marchantia polymorpha	Lichen	1038	316	518	462	363	375r	732	
Marrubium Pseudo-Dictamnus	Pseudo-Dictamnum	707	0	376	337	241	243r	522	
— — vulgare	Marrubium	828	247r	436	391	287	298	604	
Marsilia quadrifolia	Lens palustris altera	1116	0	0	0	391r	405	783	Sprengel hist. l. cit. 1. p. 297.
Matricaria Chamomilla	Anthemis sive Chamomilla	905	270	466	417	309	316r	649	Smith Fl. britt. 2. p. 903.
Medicago arborea	Citysus	1164	0	0	0	408r	422	810	Sprengel hist. l. cit. p. 297.
— — sativa	Medicago Dioscoridis	0	0	0	0	0	0	415	Ic. Dod. inversa. p. 566.
Melia Azedarach	Pseudo-Sycomorus	286	0	0	0	103	102	232	Sprengel hist. rei herb. ed. germ. 1. p. 296.
Melilotus coerulea	Lotus sylvestris	1163	0	567	504	253r	257	809	
— — italica	Melilotus italica	0	0	0	0	0	0	535	Ic. Cam. hort. XXIX. p. 99. ic. Bauh. minus bona.
— — officinalis	Lotus urbana	1162	217	567	504	252r	257	809	
Melissa officinalis	Apiastrum sive Melissa	826	247r	436	391	288	295	602	
Melittis Melissophyllum	Melissa Fuchsii Bauh. Apiastrum sive Melissophyllum Cam.	0	0	0	0	289	296	0	Ic. Camer. epith. p. 574.
(15) Mentha aquatica	Sisymbrium sylvestre	486	209r	0	0	145	147r	378	
— arvensis	Calamintha aquatica	718	211r	381	242	247	250r	529	
— cervina	Pulegium angustifolium	0	0	0	0	0	0	521	Ic. Tabern. p. 740.
— gratissima?	Mentha I	713	207r	379	340	243r	246	526	
— Pulegium	Pulegium	704	204	375	336	240r	242r	520	
— sativa?	Sisymbrium hortense	485	209	282	254	145	147r	378	
— — β crispa	Mentha crispa verticillata	0	0	0	0	0	0	526	

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		Pagina.	Pagina.	Pagina.	Pagina.	Pagina.	Pagina.	Pagina.	
Mentha sylvestris	Menthastrum	714	208r	380	340	244	246r	527	Ic. Camer. epith. p. 479. citatur a Smith Fl. britt. p. 610.
— viridis	Mentha altera	712	207	379	340	243r	246	526	Ic. Camer. epith. p. 477. citatur a Smith Fl. britt. p. 612.
Menyanthes nymphoides	Nymphaea parva	895	268	0	0	306	313r	644	Pohl Fl. bohem. 1. p. 193.
Mercurialis annua	Mercurialis	1297—98	378—78r	626	506	434	447	889	Smith Fl. britt. 3. p. 1084.
— — perennis	Cynocrambe	1299	0	627	561	435r	448r	891	Smith Fl. britt. 3. p. 1083.
— — tomentosa	Phyllum testiculatum, Phyllum II Bauh.	0	0	0	0	435?	448?	634	Cam. epith. p. 621. ic. Bauh. propria.
Mespilus germanica	Mespilus altera	253	72	155	139	85r	85	210	Smith Fl. britt. 2. p. 550. M. pubescens. Pohl. Fl. boh. 2. p. 154.
— Pyracantha	Oxyacantha Dioscoridis	0	0	0	0	0	0	149	Ic. propria.
Meum athamanticum Iaqu.?	Daucus I	771	231	409	367	271	277	561	
— Mutellina	Mutellina Camer. Meum alpinum Bauh.	0	0	0	0	4	4	25	Pohl Fl. boh. 1. p. 282. Spr. hist. rei herb. ed. germ. 1. p. 295. Ic. Cam. epith. p. 7.
Molucella laevis	Melissa constantinopolitana	1312	0	0	0	289	295r	602	Sprengel hist. rei herb. ed. germ. 1. p. 297.
Momordica Balsamina	Balsamina	1286	382r	622	0	445	457r	884	
— — Elaterium	Cucumer sylvestris	1228	381	595	530	156	154	849	
Morchella esculenta	Fungi favaginosi	0	0	0	0	386	399r	0	Camer. epith. p. 317.
Morus alba	Morus alba	0	0	0	0	100r	99	230	
— — et nigra	Morus	284	82r	167	149	100r	99	230	
Musa paradisiaca	Musa	223—24	0	0	0	71	71	190	Sprengel hist. rei herb. ed. germ. 1. p. 295.
Muscari moschatum	Bulbus vomitorius	603	0	0	0	442	455	452	Hyacinthus. Sprengel hist. l. cit. p. 296.
Myagrum perenne	Rapistrum monospermum	0	0	0	0	0	0	356	Ic. propria. Bauh. prodr. p. 97.
— — perfoliatum	Myagrum monospermum	0	0	0	0	0	0	816	Ic. Bauh. prodrom. p. 51.
— — sativum	Myagrum sativum Pseudo-Myagrum Camer.	0	0	0	0	454	468	815	Ic. Camer. epith. p. 901 et 902.
— — —	Pseudo-Myagrum	1172	0	0	0	0	0	815	Ic. mala M. sativi.
Myosotis Scorpioides	Echium Scorpioides palustre	0	0	0	0	0	0	471	Ic. propria addita sequenti.
— — — —	Auricula muris	633	176	339	304	208r	207	470	Icon falsa Mysotidis ab omnibus repetita.
(16) Myriophyllum spicatum	Millefolium aquaticum spicatum	0	0	0	0	0	0	813	Icones falsae: forte ut opinatur Pohlius in Fl. bohem. Phellandrium aquaticum exprimere volentes.
— — ?	Myriophyllum	1167	0	570	507	401r	415	812	
Myristica moschata	Nux myristica	278	82	165	0	98	96r	224	Sprengel hist. l. cit. p. 298.
Myrtus communis α romana	Myrtus romana	228	61	145	129	71r	71	195	
— — — β tarentina	— — tarentina	229	0	146	0	72	72	195	
— — — γ boetica	— — exotica	230	0	146	0	72r	72	196	
Narcissus Pseudo-Narcissus	Narcissus	0	0	602	537	442	455	860	
— — Tazetta	— — II et III	1241—42	0	0	0	442	455	858	
— — — fl. pleno	— — VIII	1247	0	0	0	443	456	860	
Nelumbium speciosum	Faba aegyptiaca	423	0	261	235	121	120r	338	Icon idealis ab omnibus repetita.
Nepeta Cataria	Herba Cataria	719	212	382	0	248	251	530	Smith Fl. britt. 2. p. 608.
Nerium Oleander	Nerium	1103	0	544	484	385r	399	775	
Nicotiana rustica	Hyoscyamus niger Nicotiana major latifolia Bauh.	1066	0	0	0	373	386	750	
— — Tabacum	Hyoscyamus peruvianus	0	0	0	0	373	386	751	Icon Camer. epith. p. 810.
Nigella arvensis	Melanthium sylvestre alterum	797	225	0	0	277	283r	580	Decand. Syst. nat. 1. p. 329.
— Damascena	Isopyron	1179	0	0	0	0	0	820	Ic. mala.
— — —	Melanthium sylvestre	796	224r	417	374	276	282	580	Decand. l. cit. p. 331. Ic. bona.
— sativa	— — sativum	795	224	417	347	276	282	580	Dec. l. cit. p. 330.
Nigella segetalis	Nigella cretica	0	0	0	0	0	0	581	N. sativa β cretica Dec. l. cit. p. 331. ic. Bauh. prodr. p. 75.
Nymphaea alba	Nymphaea alba	893	267	461	413	301	313	643	Smith Fl. britt. 2. p. 570. Pohl Fl. bohem. 2. p. 200.
— — lutea	— — lutea	894	267r	461	413	301r	314	643	Smith Fl. britt. 2. p. 570. Pohl l. cit. 2. p. 201.

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		Pagina.	Pagina.	Pagina.	Pagina.	Pagina.	Pagina.	Pagina.	
Ocymum Basilicum	Ocymum majus	532	143	299	268	164	162	407	
— — — varietas	— — medium	533	143r	299	268	164r	162	407	
— — crispum	— — latifolium crispum	0	0	0	0	0	0	408	Ic. Bauh. prodr. p. 109.
— — minimum	— — caryophyllatum	534	144	0	0	165	163	407	
Oenanthe crocata	Oenanthe III	868	0	0	0	0	0	628	Ic. Bauh. Tabern. Krautb. p. 419.
(17) — — fistulosa	— — IV Bauh. et Camer. f. 2.	869	0	0	0	300	307	628	Pohl Fl. bohem. 1. p. 279. Sprengel hist. rei herb. ed. germ. 1. p. 296.
— — pimpinelloides	— — III — alia Camer. f. 1.	867	0	0	0	300	307	627	Pohl Fl. l. cit. p. 279. Ic. Camer. epith. p. 610.
Olea europaea	Olea sylvestris	200	54	133	117	61	61r	177	
— β sativa	— sativa	201	53	133r	117	61	61r	177	Duham. arbr. ed. 2. T. V. p. 75.
Ononis hircina	Ononis non spinosa purpurea	0	0	0	0	0	0	501	Ic. Tabern. Krautb. p. 913.
— Natrix	— lutea	0	0	0	0	227	226	502	Ic. Camer. epith. p. 444. Ic. Bauh. inversa Camer.
— spinosa	—	674	193	361	324	227	226	501	
Onopordon Acanthium	Acanthium	671	192	0	0	226	225r	499	Smith Fl. britt. 2. p. 856.
Onosma echioides	Anchusa III	994	0	501	447	342	351r	704	Sprengel hist. rei herb. ed. germ. 1. p. 295.
— — — —	Onosma	892	0	460	412	0	0	642	Icon folia radicalia tantum exhibet.
Ophioglossum vulgatum	Ophioglossum	594	142	323	0	194	191	447	Smith Fl. britt. 3. p. 1106.
Ophrys anthropophora?	Testiculus III Fig. interior	881	0	0	0	0	0	636	Sprengel hist. rei herb. p. 297.
— ovata	Ophrys	1225	367	594	0	421r	435	846	Smith Fl. britt. 3. p. 932.
(18) Orchis bifolia	Testiculus III	881	0	0	0	303	311	635	Smith Fl. britt. 3. p. 918.
— conopsea	Palma Christi major	885	265	0	0	303r	311	637	Smith Fl. britt. 3. p. 926.
— fusca	Testiculus V	883	0	457	409	0	0	636	O. coriophora Sprengel l. cit. p. 297.
— maculata	Satyrium basilicum pratense maculatum	0	0	0	0	0	0	638	Ic. Tabern. Krautb. 1060.
— militaris	Testiculus IV	882	865	457	409	0	0	636	
— Morio	— — II fig. sinistra	880	0	0	0	303	311	635	Ic. Tabern. Krautb. p. 1048.
— —?	— — II fig. dextra	880	244	456	409	302r	313r	635	
— nigra	Palma Christi minor	886	0	0	0	303r	311r	638	Sprengel hist. l. cit. p. 297.
— pyramidalis	Testiculus I	878	243r	456	409	302r	310r	635	
Origanum Dictamnus	Dictamnum cretense	705	205	376	337	241r	243r	522	
— — heracleoticum	Origanum heracleoticum	699	203	373	334	238	240	519	
— — Majorana	Amaracus	726	215	385	345	250r	254r	534	Sprengel hist. rei herb. ed. germ. 1. p. 297.
— — — — β Bauhin.	— — tenuifolia	727	0	0	0	250r	254r	534	
— — Onites	Orig. Onitis	700	202r	273	334	238r	240	519	Sprengel l. cit. p. 297.
— — vulgare	— vulgare	701	203r	374	335	238r	241	519	
Ornithogalum luteum	Bulbus majalis	0	391	0	0	0	470	0	A Hagecio additum. Ic. bulbos et folia tantum exhibet.
— — narbonense	Ornithogalum	0	0	0	0	388	401r	413	Camer. epith. p. 315. fig. inf.
— — umbellatum	— — I et II	541—42	0	302	271	388	401r	412	
Ornithopus Scorpioides	Scorpioides	1305	0	629	562	436	448r	895	Sprengel hist. l. cit. p. 297.
Orobanche elatior	Orobanche	536	144r	301	270	0	0	409	Sprengel l. cit. p. 297
— — ramosa	— —	0	0	0	0	166	163	0	Ic. Camer. epith. p. 311.
Oryza sativa	Oryza	403	90	254	0	110	109r	326	Sprengel hist. rei herb. ed. germ. 1. p. 296.
Osyris alba	Cassia monspeliensium	0	0	0	0	11	12	51	Ic. Camer. epith. p. 26.
Oxalis Acetosella	Trifolium acetosum	837	251r	440	0	292	299	608	Pohl Fl. bohem. 2. p. 126.
— — stricta	— — — luteum	0	0	0	0	0	0	608	Pohl l. cit. p. 127. ic. Tabern. Krautb. p. 910. minus bona quam ic. Clusii hisp. p. 476.
Paeonia officinalis	Paeonia mas et foemina	914—15	274r	469	419	313	321	655—56	P. corallina Andr. Monogr. Paeon. in Trans. Linn. Soc. XII. p. 1. p. 268.
Pancratium illyricum	Narcissus constantinopolitanus	1242	0	0	0	442	455	453	Sprengel l. cit. p. 296.
Panicum crus galli	Panicum sylvestre	407	0	0	0	111r	111	329	
— — germanicum	— — fig. sinistra	406	91r	256	230	111 fig. sinistra	111	329	
— — italicum	— — fig. dextra	406	91r	256	230	111 fig. dextra	111	329	
— — miliaceum	Milium	405	91	255	0	110r	110	328	
Papaver Rhoeas	Papav. erraticum	1057	323r	525	469	370r	383r	745	Smith Fl. britt. 2. p. 569. Pohl Fl. bohem. 2. p. 109.

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		Pagina.	Pagina.	Pagina.	Pagina.	Pagina.	Pagina.	Pagina.	
Papaver somniferum	Papav. sativum	1058	322r	525	469	369	382	745	
Parietaria officinalis	Helxine	1113	335r	548	488	390r	403r	781	Pohl Fl. bohem. 1. p. 150.
Paris quadrifolia	Herba Paris	1093	330	539	0	382r	396	767	Pohl l. cit. 2. p. 80.
Pastinaca Oppopanax	Costus et Pseudo-costus	53	0	40	0	13	14	54	Ferula Opoponax Spr. Sp. umbell. p. 77.
— — sativa	Elaphoboscum	776	0	407	365	0	0	568	
— — —	Pastinaca domestica	747	106r	394	353	131r	130	548	
Peganum Harmala	Ruta sylv. armola	738	0	0	0	255r	259	542	Sprengel hist. rei herb. ed. germ. 1. p. 297.
Periploca graeca	Apocynum II	1101	0	543	483	385	399	774	Sprengel hist. rei herb. ed. germ. 1. p. 295.
Peucedanum officinale	Peucedanum	794	234r	416	373	275r	282	579	Sprengel Symb. crit. in act. Soc. bot. Ratisb. 1. p. 76.
Phalaris canariensis	Phalaris	919	0	0	0	108	107r	659	Pohl Fl. bohem. 1. p. 65.
Phaseolus vulgaris	Phasioli	428	101	264	237	123r	122r	344	
— — —	Smilax hortensis	546	101r	304	272	124	122r	415	
Phlomis fruticosa	Verbascum IV	1146	0	561	499	402r	416	800	Duham. arbr. ed. 2. T. VI. p. 130. Sprengel hist. rei herb. ed. germ. 1. p. 297.
Phoenix dactylifera	Palma	218—221	59r	141	125	69	69	189	
Phyllanthus Emblica	Myrobalani Emblici	0	0	0	0	0	0	857	Ic. fructus exhibet.
Phylliraea angustifolia	Phylliraea angustifolia	0	0	0	0	51	52	155	Ic. Camer. epith. p. 90. tres spec. differentes exhibet.
— — latifolia	— —	0	0	0	0	51	52	155	Sprengel hist. rei herb. ed. germ. 1. p. 294.
— — media β ligustrifolia Vahl.	— —	172	0	118	104	51r	152r	155	Sebast. et Mauri Fl. Rom. p. 4.
Physalis Alkekengi	Solanum Halicacabum	1070	328	475	375r	389r	389r	754	Pohl Fl. bohem. 1. p. 218.
— — angulata	— indicum	0	0	0	0	376r	389r	0	Camer. hort. XVII. p. 70.
— — somnifera	— somniferum	1071	0	532	475	377	390	755	
Phyteuma comosum	Rapunculus alpinus	0	0	0	0	0	0	348	Ic. Bauh. prodr. p. 33.
Pimpinella Anisum	Anysum	754	222	396	355	262	267r	553	
— — magna	Pimpinella Saxifraga	1032	311	516	0	360	372r	729	Pimpinella Saxifraga, β ovata Sprengel Sp. umbell. p. 116.
— — Saxifraga	— — minor	0	0	0	0	360	372r	729	Pohl Fl. bohem. 1. p. 292. Ic. Camer. epith. p. 776.
Pinus Abies	Abies	107	23r	80	0	27r	26r	102	Abies excelsa. Duham. arbr. ed. 2. p. 290. T. V.
— Cedrus	Cedrus major montis Libani	126	0	0	0	33	35r	122	Abies Cedrus. Duham. l. cit. p. 286.
— Cembra	Pin. sylvestris Cembra	102	21	77	0	22r	25	98	Duham l. cit. p. 248.
— halepensis	— maritima	99	21r	76	0	23	25r	100	Duham l. cit. p. 238.
— Larix	Larix	105	24	79	0	25	27r	101	Abies Larix. Duham l. cit. p. 287.
— maritima β	Pinus maritima altera	100	22	77	0	23	25	100	Duham l. cit. p. 241.
— Mughus	— Mugho	101	20r	77	0	22r	25	98	Duham l. cit. p. 233.
— Picea	Picea	97	23	75	96	24	26	102	Abies pectinata. Duham l. cit. p. 294.
— Pinea	Pinus domestica	96	19r	75	0	22	24r	97	Duham l. cit. p. 242.
— sylvestris	— sylvestris montana	98	20	76	69	22	24	97 p. 98	Smith britt. 3. p. 1031. Duham l. cit. p. 230.
Piper Betle	Malabatrum Besel seu Tembul Bauh.	43	0	32	30	0	0	41—43	Sprengel hist. rei herb. ed. germ. 1. p. 294.
— nigrum	Piper	574	0	314	282	182	178r	433	
Pistacia Lentiscus	Lentiscus	109	25	81	72	26r	29	105	
— Therebinthus	Therebinthus	111	26	83	74	28r	31	108	Sprengel l. cit. p. 298.
— vera	Pistacea	270	79r	163	146	94r	93r	222	
Pisum Ochrus	Aracus niger	424	0	0	0	121	120	338	
— sativum	Pisum majus	429	99	0	0	122	121	342	
— — var.	— minus	430	99r	0	0	122	121	342	
Plantago albicans	Holosteum Camer. — — hirsutum albicans majus Bauh.	0	0	0	0	148r	147	687	Ic. Camer. epith. p. 707.
— — Coronopus	Coronopus	493	124	285	256	148	146r	383	
— — Cynops	Psyllium alterum	1068	326	0	0	374r	387r	753	
— — lanceolata	Plantago longa	481	122r	281	252	146	145	376	Pohl Fl. bohem. 1. p. 47.
— — major	— — major	280	123	281	252	145r	144r	375	Pohl Fl. bohem. 1. p. 146.
— — media	— — media	279	122	0	0	145r	144r	375	Pohl loc. cit. p. 47.
— — Psyllium	Psyllium	1067	325r	530	473	374r	387	753	
— — Wulfenii	Coronopus sylvestris	494	0	286	0	148	146r	383	Sprengel hist. rei herb. 1. p. 295.
Platanus orientalis	Platanus	133	31r	98	86	35r	38	127	
Polycarpon tetraphyllum	Paronichia altera	1042	0	0	0	417	430r	734	
Polygonum aviculare	Polygonum mas	951	283r	484	433	324	332	676	Pohl Fl. bohem. 2. p. 78.
— — Bistorta	Bistorta	946	282	483	0	332r	330	674	Pohl l. cit. 2. p. 74.
— — Fagopyrum	Frumentum saracenicum	394	91	0	0	115r	115	320	

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		Pagina.	Pagina.	Pagina.	Pagina.	Pagina.	Pagina.	Pagina.	
Polygonum Hydropiper	Hydropiper	583	154r	318	285	180r	177r	440	Pohl l. cit. 2. p. 76.
— — maritimum	Polygonum maritimum	0	0	0	0	324	332	677	} Ic. Camer. epith. p. 691.
— — — — variet.	— — cocciferum polonicum	0	0	0	0	0	0	677	
— — Persicaria	Persicaria altera	584	155	318	0	180r	177r	440	Pohl Fl. bohem. 2. p. 77.
— — viviparum	Colubrina minor seu alpina	0	0	0	0	322r	330	674	Ic. Camer. epith. p. 684.
Polypodium vulgare	Polypodium	1292	0	624	558	433r	446r	887	Smith Fl. britt. 3. p. 1112.
— — — ?	— — alterum	1293	387r	624	558	0	0	887	
Populus alba	Populus alba	136	33	100	88	37	39r	129	Smith Fl. britt. 3. p. 1079.
— — nigra	— nigra	137	33r	100	88	37	39r	129	} Smith Fl. britt. 3. p. 1081.
— — tremula	— lybica	138	34	0	0	38	40	130	
Portulaca oleracea	Portulaca domestica et sylvestris	474—75	119—20	279	250	144r	142r	372	
Potamogeton heterophyllum	Potamogeton	0	0	0	0	400r	413r	0	Ic. Camer. epith. p. 873.
— — natans	— —	1137	0	558	497	0	0	796	Pohl Fl. bohem. 1. p. 157.
Potentilla alba	{ Quinquefolium fl. albo Camer. Pentaphyll. Bauh.	0	0	0	0	353	363r	719	Ic. Camer. epith. p. 761.
— — anserina	Potentilla	1016	303	510	0	350	360	718	{ Smith Fl. britt. 2. p. 548. Pohl Fl. bohem. 2. p. 180.
— — argentea	{ Pentaphyllum album Quinquefolium erectum incanum Bauh.	1020	305	0	0	352	363	720	{ Smith Fl. britt 2. p. 549. Pohl l. cit. 2. p. 184.
— — reptans	Quinquefolium	0	304r	511	456	352r	363	719	Smith Fl. britt. 2. p. 552.
Poterium Sanguisorba	Sanguisorba minor	1034	313	517	0	361	373r	730	Smith Fl. britt. 3. p. 1025.
Prenanthes muralis	Sonchus laevis altera	498	0	0	0	149r	147r	385	
Primula Auricula	Auricula ursi	966	0	0	0	330	338r	685	{ Sprengel hist. rei herb. ed. germ. 1. p. 295.
— elatior	Primula veris altera	1150	348 bis	561	0	404	417r	802	} Pohl Fl. bohem. 1. p. 188.
— officinalis	— — —	1149	348r	561	0	404	417r	801	
— — variet.	Verbasculum hortense multiplex	0	0	0	0	0	0	801	
Prunella vulgaris	Consolida minor	963	288r	490	0	328r	336r	634	
Prunus armeniaca	Armeniaca malus	242	68	149	132	85	84	204	
— avium racemosa	Cerasus racemosa	234	0	0	0	0	0	197	{ P. lusitanica. Sprengel hist. l. cit. p. 297.
— cerasus	Cerrasia	233	62	147	130	74r	73r	197	
— — austra	Cerasus austra	235	63	0	0	0	0	198	
— Chamaecerasus	Chamaecerasus	236	63r	0	0	75	74r	198	{ Sprengel hist. l. cit. p. 297. Duham. arbr. ed. 2. T. V. p. 30.
— domestica	Prunus	264	76	159	142	89r	88	216	
— — variet.	Prunae cereae varietas	0	0	0	0	89r	88r	217	
(19) — Laurocerasus	Laurocerasus	0	0	0	0	35r	37r	0	{ Ic. prima Clus. pan. p. 2. Ic. Camer. hort. XXIII p. 86.
— Mahaleb	Mahaleb	173	0	0	0	51r	52r	156	Duham. arbr. ed. 2. T. V. p. 7.
— spinosa	Prunus sylvestris	266	76r	0	0	91	89r	217	{ Pohl Fl. bohem. 2. p. 159. Duham. arbr. ed. 2. T. V. p. 185.
Psoralea bituminosa	Trifolium Asphaltites	834	249r	439	394	291	298	608	Sprengel hist. l. cit. 1. p. 297.
Pteris aquilina	Filix foemina	1291	386	622	556	432	445	886	{ Smith Fl. britt. 3. p. 1136. Secundum ic. Math. valgr. in majoribus fig.: Bauhini potius Polypodium Dryopteris exhibere conatur.
Pulmonaria officinalis	Pulmonaria altera	1040	317	519	0	363r	376	733	Pohl Fl. bohem. 1. p. 180.
Punica Granatum	Mala punica	226	60r	144	127	77	76r	193	
Pyrethrum coronarium	Pyrethrum alterum	786	232	412	369	272	278	574	
— — corymbosum	Sideritis III	1004	0	505	451	0	0	711	Ic. mala et dubia.
— — Parthenium	Parthenium	907	271	467	417	310	318	651	Smith Fl. britt. 2. p. 900.
Pyrola rotundifolia	Pyrola	982	294r	0	0	336	345r	696	Pohl Fl. bohem. 2. p. 94.
Pyrus Malus	Malus	239	35r	149	132	81	8	200	
— — variet.	— oblongo fructu	0	0	0	0	0	0	200	
— Pyraster	Pyra	251	71	154	137	83	82r	208	{ P. communis. Pohl Fl. boh. 1. p. 166.
— torminalis	Sorbus torminalis	263	75	0	0	89	88	215	{ Smith Fl. britt. 2. p. 532. Crataegus Pohl Fl. bohem. 2. p. 160.
Quercus coccifera	Coccum insectorium	1030	0	515	460	359	371	727	
(20) — Ilex, a foliis lanceolatis serratis	Ilex	206	0	135	120	65	65	180	Bertholoni in literis.

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		Pagina.	Pagina.	Pagina.	Pagina.	Pagina.	Pagina.	Pagina.	
Quercus Ilex, β foliis lanceolatis integris	Suber II	208	0	0	0	66	65	181	
— — γ latifolia	Ilex latifolia Camer.	0	0	0	0	65	65	180	Bertholoni in literis.
— — ?	Phelodris	209	0	0	0	65r	65r	181	
— pedunculata	Quercus	204	54	135	119	63r	63r	179	Q. Robur. Smith Fl. britt. 3. p. 1026.
— Pseudo-Suber	Suber I	207	0	0	0	65r	65r	181	Sprengel hist. rei herb. ed. germ. 1. p. 297. Q. Suber Berthol. in literis.
— Robur	Quercus latifolia	0	0	0	0	0	0	179	
Raphanus Raphanistrum	Lapsana	451	0	271	0	141r	139r	356	
— — sativus	Raphanus	444—441	105	268	241	129	127r	349	
Ranunculus aconitifolius δ platanifolius fl. pleno et simplici	Ranunculus flore candida sympli-ci et pleno	0	0	0	0	200	197	0	Ic. Camer. epith. p. 383. Decand. l. cit. p. 241.
— — acris	Aconitum III	1086	331	537	479	199	196	764	Dec. l. cit. p. 277.
— — bulbosus	Ranunculus V	614	168	331	297	199	196r	458	Dec. l. cit. p. 295.
— — Ficaria	Chelidonium minus	631	175	337	302	208	206	468	Dec. l. cit. p. 304.
— — Gouani	Aconitum V	1088	0	0	0	380r	394	765	Sprengel hist. rei herb. ed. germ. 1. p. 297.
— — lanuginosus	Ranunculus II	611	166r	330	296	199	196	457	R. philonotis. Dec. l. cit. p. 296.
— — repens	— — III	612	167	330	296	199	196	458	Dec. l. cit. p. 285.
— — sceleratus	— — I	610	167	330	296	199	196	457	Dec. l. cit. p. 269.
— — Thora	Pseudo - Aconitum Pardalianches	1084	0	0	0	382	395	766—67	Dec. l. cit. p. 265.
Reseda luteola	Pseudostruthium	1307	0	0	0	209r	208	442	R. lutea. Pohl. Fl. bohem. 2. p. 141.
Rhagadiolus stellatus	Hieracium siliqua falcata	0	0	0	0	0	0	561	Ic. Tabern. Krautb. p. 493.
Rhamnus catharticus	Spina infectoria	1158	43	111	0	45	46	144	Pohl Fl. bohem. 1. p. 222.
— — Frangula	Frangula	1271	64	0	0	75r	75	875	Pohl l. cit. p. 223.
— — saxatilis	Lycium italicum	189	0	0	0	57	58	168	
Rheum Rhabarbarum	Rhabarbarum	in descri-ptione	179	in descrip	tione	211r	210	478	
— Rhaponticum	Rhaponticum	639	0	0	0	0	0	476	
Rhus Coriaria	Rhus	215	58	139	124	68	67r	186	
— Cotinus	Cotinus	0	0	0	0	62r	62r	187	Ic. Camer. epith. p. 123.
Ribes grossularia	Ribes vulgaris	168	43r	116	0	49	50	151	
— uva crispa	Uva spina	167	42r	115	0	48	49r	150	Pohl Fl. bohem. 2. p. 227.
Ricinus communis	Ricinus	1249	369	604	538	422r	436	862	
Rosa centifolia	Rosa	185	48	125	110	55r	56	166	
— rubiginosa	— sylvestris	0	0	0	0	55r	56	166	Camer. epith. p. 99.
Rosmarinus officinalis	Rosmarinus coronariorum	788	232r	413	370	273	279r	575	
Rubus idaeus	Rubus idaeus	1010	300	0	0	348	358	715	Smith Fl. britt. 2. p. 541. Pohl Fl. bohem. 2. p. 179.
— fruticosus	—	1009	299r	507	453	347	357	714	Pohl l. cit. 2. p. 177.
Rubia tinctorum	Rubia sativa	920	238	471	431	279	286	659	
Rumex Acetosa	Acetosa	447	109	270	243	133	131	353	Pohl Fl. bohem. 2. p. 45.
— Acetosella	— minor	448	109r	270	0	133	131r	354	Pohl l. cit. p. 46.
— aculeatus	— cretica	0	0	0	0	0	0	355	Ic. C. Bauh. prodr. p. 55.
— acutus	Oxylapathum	446	108r	270	243	132r	131	353	Pohl Fl. bohem. 2. p. 44.
— alpinus	Rhabarbarum monachorum	449	0	0	0	133r	132	354	Pohl Fl. bohem. 2. p. 42.
— Patientia vel Hydrolapathum	Hippolapathum sylvestre	450	110	270	243	0	0	354	
— sanguineus	Erythrolapathum	0	0	0	0	132	131	353	
Ruscus aculeatus	Ruscus	1214	389	588	523	452	466r	843	Smith Fl. britt. 3. p. 1073.
— Hypoglossum	Hypoglossum	1195	363	379	516	415	428	829	
Ruta graveolens	Ruta	735	217r	388	348	254	258	540	
— — — β	— sylvestris	737	218	389	349	254	258r	540	R. montana Pohl Fl. boh. 2. p. 92.
— montana	— — tenuifolia	0	0	0	0	0	0	541	Ic. Tabern. Krautb. p. 405.
Sagittaria sagittifolia	Sagitta major et minor	1138—39	0	0	0	392r	405r	797	Smith Fl. britt. 3. p. 1023.
(21) Salicornia fruticosa	Kali II III	465	0	275	0	142r	141	364	Ic. Camer. epith. p. 247.
Salix alba	Salix	199	52r	132	116	60	60r	175	Smith Fl. britt. 3. p. 1071.
— capraea	— latifolia rotundifolia	[0	0	0	0	0	0	175	
— repens Hoffm.	Salicula repens	0	0	0	0	60r	60r	175	Ic. Camer. epith. p. 108.
Salsola Soda	Kali majus cochleato semine Bauh.	0	0	0	0	0	0	364	Sprengel hist. rei herb. ed. germ. 1. p. 295.
— ?	— I Camer. et IV	0	0	0	0	142r	141r	0	Camer. epith. p. 247.
— Tragus	Tragium	1035	0	517	461	143	141r	731	Ic. Camer. epith. p. 779. Sprengel hist. rei herb. ed. germ. 2. p. 195. S. fruticosa Willd. sp. pl.
Salvia Aethiopis	Aethiopis	1152	0	563	501	405	418r	804	

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		Pagina.	Pagina.	Pagina.	Pagina.	Pagina.	Pagina.	Pagina.	
Salvia Horminum	Horminum domesticum	887	265r	459	411	304r	312	640	Pohl Fl. bohem. 1. p. 27.
— officinalis α et β	Salvia major et minor	709—10	206—r	378	338	242r	245	524	Duham. arbr. ed. 2. T. VI. p. 77.
— pomifera	— baccifera cretica	0	0	0	0	242r	254	525	Ic. Camer. epith. p. 476.
— pratensis	Gallitricum Horminum sylvestre	0	0	0	0	304r	312	0	Ic. Camer. epith. p. 629. Pohl Fl. bohem. 1. p. 29.
— Sclarea	Sclarea	889	266r	459	0	305	312	640	Pohl Fl. bohem. 1. p. 30.
— sylvestris	Horminum sylvestre	888	266	0	0	304r	312	640	
— syriaca	— — syriacum	0	0	0	0	0	0	641	Ic. Bauh. prodr. p. 114.
Salvinia natans	Salvinia natans	0	0	0	0	0	0	784	Ic. Bauh. prodr. p. 153.
Sambucus Ebulus	Ebulus	1270	388	613	547	451r	465r	874	Pohl Fl. bohem. 1. p. 296.
— — nigra	Sambucus montana	1268	387	613	547	481	465	873	Pohl l. cit. p. 297.
— — racemosa	Sambucus	1267	388	0	0	451	464r	873	Pohl l. cit. p. 298.
Sanguisorba officinalis	Sanguisorba major	1033	313	0	0	361	373	729	Pohl Fl. bohem. 1. p. 149.
Sanicula europaea	Diapensia sive Sanicula	1019	305	511	0	353r	364	720	Pohl l. cit. 1. p. 258.
Santolina Chamaecyparissus	Abrotanum foemina	692	200	369	331	235	836r	513	
— — maritima	Gnaphalium	860	0	0	0	298	305r	625	Sprengel hist. l. cit. p. 297.
(22) Saponaria ocimoides	Cneorum Theophrasti	0	0	0	0	0	0	872	Sprengel hist. rei herb. ed. germ. 1. p. 296.
Satureja capitata	Thymus	721	213	383	343	248r	251r	531	Sprengel l. cit. p. 297.
— hortensis	Satureja altera	723	213	384	344	249	253	532	
— Iuliana	Saxifraga Dioscoridis II — — III Bauh.	976	0	0	0	334r	344	693	Sprengel hist. l. cit. p. 297.
— — ?	Saxifraga vera Dioscoridis I	0	0	0	0	334r	344	693	Ic. Camer. epith. p. 716.
— montana	Satur. montana	0	0	0	0	0	0	694	Sprengel hist. rei herb. ed. germ. 1. p. 297.
— thymifolia	Satur. Dioscoridis — II Cam. et Bauh.	722	214	0	0	249 B	253 B	532	
Saxifraga Aizoon	Umbilicus Veneris alter	1123	0	552	492	394	407	788	
— — granulata	Saxifraga tertia	978	293	0	0	334 Saxifraga alba	343r	694	Pohl Fl. bohem. 2. p. 101.
— — rotundifolia	Sanicula alpina	0	0	0	0	353	364r	723	Ic. Camer. epith p. 764.
Scabiosa arvensis	Scabiosa officinarum	0	0	0	0	0	0	689	Ic. Tabern. Krautb. 442.
— — Columbaria	— — minor	970	291	492	0	331r	340r	688	
— — graminifolia	— — argentea angustifolia	0	0	0	0	0	0	689	Ic. Bauh. prodr. p. 127.
— — succisa	Morsus Diaboli	623	171	334	0	204	201	464	Pohl Fl. bohem. 1. p. 131.
Scandix Cerefolium	Cerefolium	526	138r	297	0	160r	158r	402	Chaerophyllum sativum Pohl Fl. bohem. 1. p. 285.
— odorata	Myrrhis	1169	351	570	508	409	422r	814	
— Pecten Veneris	Pecten Veneris	527	0	298	0	162	159r	403	Pohl Fl. bohem. 1. p. 283.
Scilla maritima	Scilla	604	164	327	292	196	193	453	
— — — β	— hispanica radice alba	0	0	0	0	0	0	453	Ic. Clus. hisp. p. 290.
— — —	— major radice rubra	0	0	0	0	0	0	454	
Scolopendrium officinale	Hemionithis	901	0	464	415	290	297	646	
— — — —	Phyllitis	831	249	438	393	290	297	606	Scolopendrium vulgare Smith Fl. britt. 3. p. 1133.
Sconzonera hispanica	Scorzonera hispanica	539	0	0	0	0	0	410	Sprengel hist. l. cit. p. 297.
— — humilis β bohemica Schmidt	— — bohemica	540	0	0	0	317	327	410	Schmidt in act. nov. Societ. Scient bohem. 1799. p. 55.
— — laciniata	Tragopogon laciniatum	0	0	0	0	0	0	411	Ic. propria.
Scrophularia aquatica	Scrophularia major — — palu- Bauh.	0	0	0	0	397r	410	792	Camer. epith. p. 867.
— — nodosa	Scrophularia	1130	342r	155	0	397r	410r	791	Smith Fl. britt. 2. p. 663.
— — peregrina	— — peregrina	0	0	0	0	397r	410	792	Ic. Bauh. prodr. p. 112.
Secale cereale	Segale	402	89	0	0	109	108	325	
Sedum acre	Sempervivum minimum	1119	338r	551	491	393r	406r	785	Pohl Fl. bohem. 2. p. 124.
— album	— — minus	1118	338	550	490	393	406	785	Pohl Fl bohem. 2. p. 123.
— Cepaea	Cepaea	933	0	476	425	394	406	666	Sprengel hist. rei herb. ed. germ. 1. p. 296.
— dasyphyllum	Sempervivum minus foemina	0	0	0	0	0	0	785	Ic. propria Bauh.
— Rhodiola	Rhodia radix	1024	309r	313	458	357r	369r	724	Smith Fl. britt. 3. p. 1082.
— Telephium	Fabaria	636	177r	340	0	210	208r	472	Pohl l. cit. 2. p. 123.

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		Pagina.	Pagina.	Pagina.	Pagina.	Pagina.	Pagina.	Pagina.	
Sempervivum arboreum	Sempervivum arborescens	1120—21	0	0	0	393r	406	786	Sprengel hist. l. cit. p. 296.
— — tectorum	— majus	1117	337r	550	490	393	406	785	Pohl Fl. bohem. 2. p. 149.
Senecio Iacobaea	Senecio major	1133	344r	0	0	398	411r	794	Smith Fl. britt. 2. p. 885.
— vulgaris	Senecio	1132	344	0	0	398r	411r	794	Smith Fl. britt. 2. p. 881.
Serratula tinctoria	Serratula	945	281r	0	0	322	329r	672	Smith Fl. britt. 2. p. 845.
Seseli ammoides	Ammi	761	0	399	358	370r	277	558	Sprengel hist. rei herb. 1. p. 295.
— Saxifragum	Saxifraga secunda	977	292r	495	442	334	343r	694	Ic. sine floribus.
— tortuosum	Seseli Massiliense quorumdam, vulgo Foeniculum tortuosum	0	0	0	0	257	261	550	Ic. Camer. epith. 511.
Sida Abutilon	Althaea altera sive Abutilon	926	0	0	0	136	134	662	
Sideritis syriaca	Stachys	829	0	0	0	289	296r	605	Sprengel l. cit. p. 297.
Silene noctiflora	Ocymoides noctiflorum	0	0	0	0	544	354	0	Ic. Cam. hort. XXXIII. p. 109.
— Saxifraga	Saxifraga magna	979	0	0	0	335	344r	694	Sprengel hist. l. cit. p. 296.
Sinapis alba	Synapi secundum	563	141r	311	279	174	171	424	
— nigra	— primum	562	141	311	279	174	171r	424	
Sison Ammi	Ammi parvum foliis foeniculi	0	0	0	0	0	0	558	Ic. Tabern. Krautb. p. 294.
— Amomum	Sison	0	0	0	0	0	0	552	
Sisymbrium arenosum	Eruca coerulea	0	0	0	0	0	0	406	Ic. Bauh. prodr. p. 40.
— — Irio	Irio	572	140r	314	0	179r	76r	431	
— — Nasturtium	Sium	483—4	124	282	253	147	146	377	
— — polyceraton	Irio altera	573	0	0	0	179	76r	431	Sprengel hist. rei herb. ed. germ. 1. p. 297.
— — strictissimum	Arabis quorumdam Draba lutea	0	0	0	0	179	176	430	Sprengel l. cit. Ic. Camer. epith. p. 342.
— — tenuifolium	Synapis tertia	564	142	311	279	174r	172	424	
Sium Falcaria	Crithmum III.	492	138	0	0	162r	160r	382	Pohl Fl. bohem. 1. p. 278.
— Sisarum	Siser I	444	0	269	242	130—31	129	351	
Smilax aspera	Smilax aspera	1211	0	587	522	449	462	838	
— China	China	0	0	0	0	0	0	163	
— Sarsaparilla	Sarsaparilla	0	0	0	0	0	462r	163 et 838	Sprengel hist. l. cit. p. 298.
Smyrnium Dodonei Spr.	Smyrnium creticum Camer.	0	0	0	0	268	274	566	Sprengel hist. rei herb. ed. germ. 1. p. 295. Ic. Camer. epith. p. 531. Ic. prima Dod. pempt. 686.
— — Olus atrum	— —	773	230	405	364	268	274	566	
— — perfoliatum	— — creticum Math.	774	0	0	0	0	0	0	Smyrn. Dioscoridis Sprengel umbell. p. 25.
Solanum Dulcamara	Vitis sylvestris	1282	380	619	553	437	450	881	Dunal mon. Sol. 141. Pohl Fl. bohem. 1. p. 219.
— Lycopersicum	Solanum pomiferum fructu rotundo molli	0	0	0	0	0	0	761	Dunal. l. cit. p. 114. Lycopersicum esculentum.
— Melongena	Melongena	1078	0	536	0	0	0	760	Solan. ovigerum. Dun. l. cit. p. 210.
— nigrum	Solanum hortense	1069	327	531	474	375	388r	754	Dunal. l. cit. p. 155. Pohl Fl. bohem. 1. p. 219.
Solanum tuberosum	— — tuberosum esculentum	0	0	0	0	0	0	758	Ic. Bauh. prodr. p. 89. Dunal. l. cit. p. 135.
Soldanella alpina	Soldanella alpina	0	0	0	0	142	140r	369	Ic. Camer. epith. p. 254.
Solidago Virga aurea, cambrica?	Virga aurea non serrata Camer.	1006	307	0	0	346r	356r	712	Smith Fl. britt. 2. p. 889.
— — Virga aurea	— aurea latifolia serrata	0	0	0	0	346r	356r	712	Ic. Camer. epith. p. 748.
Sonchus alpinus	Sonchus coeruleo flore	0	0	0	0	149r	147r	385	Ic. Camer. epith. p. 281.
— arvensis	Hieracium	765	0	402	360	153r	152r	560	
— asper	Sonchus asper	496	125	286	257	149	147	385	
— laevis	— laevis	497	125r	286	257	149	147	385	Smith Fl. britt. 2. p. 818.
Sorbus aucuparia	Sorbus sylvestris	262	74r	0	0	88r	87r	215	Pyrus Smith Fl. britt. 2. p. 533. Sorbus Pohl Fl. bohem. 1. p. 162.
— domestica	— domestica	261	74	158	141	88r	87r	215	Pyrus Smith Fl. britt. 2. p. 532. Sorbus Pohl l. cit. 2. p. 163.
Sparganium ramosum	Sparganium	990	297	499	445	339	348r	702	
Spartium scoparium	Genista Camer. — angulosa Bauh.	0	0	0	0	440	453	853	Ic. Camer. epith. p. 950.
— — sphaerospermum	Spartium — hispanicum Bauh.	0	0	0	0	440r	453	852	Ic. Clusii hisp. p. 205.
— — spinosum	Acacia	194	51	129	114	58r	59	171	Sprengel hist. rei herb. ed. germ. 1. p. 297.
Spinacia oleracea	Spinacia	464	116	275	0	139	137r	361	

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		Pagina.	Pagina.	Pagina.	Pagina.	Pagina.	Pagina.	Pagina.	
Spinacia oleracea β variet.	Spinacia semine non spinoso	0	0	0	0	0	0	362	
Spiraea Filipendula	Filipendula	865	210	451	0	299r	306r	627	Smith Fl. britt. 2. p. 536.; Pohl Fl. bohem. 2. p. 168.
Stachys annua	Sideritis II	1003	0	0	0	345r	355r	711	
— germanica	Pseudostachys	830	248r	417	392	289	296r	605	
— recta?	Sideritis vulgaris hirsuta	0	0	0	0	0	0	911	
Staphylea pinnata	Staphylodendron	274	80	163	0	94r	93r	222	Pohl Fl. bohem. 1. p. 298.; Duham. arbr. ed. 2. T. VI. p. 37.
Statice Limonium	Limonium alterum	981	294	496	443	335r	345	696	Sprengel hist. rei herb. ed. germ. 1. p. 296.
— oleifolia	Limonium	980	0	496	443	335r	345	696	
Stellaria holostea	Gramen leucanthemum	0	0	0	0	345	355	708	Ic. Camer. epith. p. 743.
Sticta pulmonacea	Pulmonaria	1039	316r	0	0	363r	376	733	
Strychnos nux vomica	Nuces vomicae	0	0	0	0	0	0	225	Ic. nuces tantum exhibet.
Styrax officinalis	Styrax	89	18	86	63	19	22r	89	Sprengel hist. l. cit. p. 296.; Duham. arbr. ed. 2. T. VII. p. 7.
Symphytum officinale	Consolida major	961	287	489	437	327r	335	683	Pohl Fl. bohem. 1. p. 181.
— — tuberosum	Symphytum tuberosum	0	0	0	0	327	335	683	Ic. Camer. epith. p. 701.
Syntherisma vulgare	Gramen Mannae	1000	299	0	0	344r	354r	708	Pohl Fl. bohem. 1. p. 62.
Syringa vulgaris	Lilac	1237	0	0	0	0	0	854	Pohl Fl. bohem. 1. p. 6.; Sprengel hist. rei herb. ed. germ. 1. p. 294.
Syrium myrthifolium	Santalum citrinum	0	0	0	0	0	0	63	Descriptio tantum ex Garcio desumpta.
Tagetes erecta	Caryophyllus indicus	1303	319r	0	0	367	379r	469	
— patula	— — minor	1304	320	0	0	367	379	369	
Tamarix gallica	Tamarix gallica	0	0	0	0	42	44	140	Ic. Cam. epith. p. 74.
— — germanica	Mirica	150	38	107	95	42	44	140	
Tamus communis	Vitis nigra	1285	0	621	555	443	456	882	Smith Fl. britt. 3. p. 1078.
Tanacetum vulgare	Tanacetum	908	272	467	0	311	319	651	Smith Fl. britt. 2. p. 862.
Taxus baccata	Taxus	1099	334	542	483	384r	398r	773	Smith Fl. britt. 3. p. 1087.
Tenoria fruticosa	Seseli aethiopicum alterum	752	0	0	0	0	0	551	Sprengel hist. rei herb. ed. germ. 1. p. 295.; Duham. arbr. ed. 2. T. VI. p. 114.
(23) Terminalia Chebula	Mirobalani Belerici	0	0	0	0	0	0	856—57	Ic. arborum Bauh. ipse dubie proponit, fructus vero tanquam officinales et bene notos.
— — citrina	— — Citrini	0	0	0	0	0	0	857	
Teucrium Botrys	Chamaedrys altera	819	0	0	0	282	289r	597	
— — capitatum	Polium I	840	252r	442	396	293	300	612	T. Belion. Schreb. unilab. p. 47.; T. capit. Sprengel hist. rei herb. ed. germ. 1. p. 297.
— — Chamaedrys	Teucrium	817	239	431	387	281	288	596—97	Teucr. flavum Schreb. unil. p. 33.
— — Marum	Marum	730	0	0	0	252	256	537	
— — montanum	Polium alterum	841	253	443	396	293	300	612	Var. γ. Schreb. unilab. p. 51.; Sprengel l. cit. p. 297.
— — Scordium	Scordium	841	241r	443	396	282r	289r	613	Schreb. unilab. p. 37.
— — spinosum	Chamaedrys spinosa	0	0	0	0	0	0	598	Schreb. unilab. p. 38.; Ic. Bauh prodr. p. 117.
Thapsia Asclepium	Panaces Asclepium	743	0	391	351	285r	262r	545	Sprengel hist. rei herb. ed. germ. 1. p. 295.
— foetida	Thapsia	1232	0	597	533	440	453	851	
Theligonum Cynocrambe	Cynocrambe Dioscoridis	0	0	0	0	0	0	892	Ic. C. Bauh. prodr. p. 59.
Thlaspi arvense	Thlaspi II	567	0	0	0	176r	173	427	Smith Fl. britt. 2. p. 683.
— bursa pastoris	Bursa pastoris	569	154	313	0	178	175	429	Smith Fl. britt. 2. p. 687.
— campestre	Thlaspi I	566	152r	312	280	176r	173r	427	
— montanum	— villosum	0	0	0	0	0	0	430	Ic. C. Bauh. prodr. p. 47.
— saxatile	— saxatile III	0	0	0	0	177	174	427—28	Sprengel hist. l. cit. p. 297.; Ic. Camer. epith. p. 338.
— umbellatum	— IV	0	0	0	0	177	174	428	Iberis umbellata Sprengel l. cit. p. 297.
Tholuifera Balsamum	Lentiscus peruviana II	0	0	0	0	0	0	107	Ic. e Clusii cur. posth.
— — — —	— — III Mollis arbor	0	0	0	0	0	0	107	
Thuja occidentalis	Arbor vitae	0	0	0	0	0	0	123	Ic. Tabern. Krautb. p. 1357.
Thymus Acynos	Pseudo - Clynopodium	815	0	430	386	281	288	595	
— Calamintha	Calamintha	716	210r	381	341	247r	250	528	Smith Fl. britt. 2. p. 642.
— Nepeta	— — montana	717	211	381	341	248	251	528	

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		Pagina.	Pagina.	Pagina.	Pagina.	Pagina.	Pagina.	Pagina.	
Thymus Serpyllum	Serpillum	724	215	384	344	250	254	533	
— — — var. tenuifolia	— — alterum	725	0	0	0	250	254	533	
— Tragoriganum	Tragoriganum	702	0	374	335	240	242	520	
— vulgaris	Thymus vulgaris tenuiore folio	0	0	0	0	0	0	531	
Tilia europaea	Tilia foemina et mas	174 — 75	45	118	0	550r 51	551r 52	157 — 58	
Tordylium apulum	Seseli creticum minus	0	0	0	0	0	0	551	Ic. Tabern. Krautb. p. 308. et sec. Syn. Sprengel Symb. crit. 2. p. 50.
— — officinale	— — majus	0	0	0	0	0	0	551	Ic. Lobel. 736. et sec. hoc Syn. Sprengel Symb. crit. 2. p. 50.
Torilis helvetica Gmel.	Caucalis I	529	0	298	268	163	161	404	Sprengel hist. rei herb. ed. germ. 1. p. 295.
— nodosa	— II nodosa echinato semine	0	0	0	0	0	0	404	Ic. propria.
Tormentilla erecta	Tormentilla	947	306r	483	0	354	365	674	T. officinalis Smith Fl. britt. 2. p. 552. Pohl Fl. bohem. 2. p. 187.
Tragopogon porrifolius	Tragopogon alterum	538	0	0	0	166r	164	410	Smith Fl. britt. 2. p. 813.
— — pratensis	— — sive barba hirci	537	145	302	270	166r	164	410	Smith Fl. britt. 2. p. 812.
Trapa natans	Tribulus aquaticus	975	292	494	441	333	342r	692	Pohl Fl. bohem. 1. p. 151.
Tribulus terrestris	— — terrestris	974	0	494	441	333	342r	692	
Trifolium arvense	Lagopus	983	295	0	0	336r	346	969	
— — ochroleucum	Trifolium pratense alterum	836	250	439	394	291r	298	609	
— — pratense	Trifol. pratense	835	250	439	394	291r	298	609	Smith Fl. britt. 2. p. 785.
Trigonella corniculata	Melilotus sertula campana Camer.	729	216	0	0	252r	257	535	
— — Foenum graecum	Foenum graecum	413	95	258	232	114	113	333	
— — polycerata	Securidaca minor	891	0	0	0	119	118	641	Sprengel hist. rei herb. ed. germ. 1. p. 297.
Triticum aestivum et hybernum	Triticum	391	86r	248	223	104	103	317	
— hybernum	— — hybernum	0	0	0	0	0	0	113	
— repens	Gramen	999	298r	504	450	344	354	707	
— Spelta — Monococon	Zea dicocos — simplex	398	88	251	226	0	0	353	
Trollius europaeus	Ranunculus VI ed. Bauh.	0	0	0	0	0	0	459	Dec. Syst. nat. 1. p. 312. Sprengel hist. rei herb. ed. germ. 1. p. 297.
Tuber cibarius	Tubera	544	0	303	272	386	899r	414	
Tubularia Acetabulum	Androsaces	897	0	462	414	400	413	645	
Tulipa Gesneriana	Narcissus V	1244	0	0	0	442r	455r	859	
Turritis hirsuta	Erysimo similis hirsuta	0	0	0	0	0	0	432	Ic. C. Bauh. prodr. p. 42.
Tussilago alba	Tussilago flore albo	0	0	0	0	293r	300	615	Ic. Camer. epith. p. 593.
— — alpina	Asarina	38	0	0	0	9	9r	37	Sprengel hist. l. cit. p. 297. Ic. mala quoad flores.
— — Farfara	Tussilago	844	254r	444	398	294r	293r	300r	Smith Fl. britt. 2. p. 878.
— — Petasites	— — major	845	244	0	0	293r	300r	615	Smith Fl. britt. 2. p. 880.
Typha latifolia	Typha	863	315	450	404	362r	375	626	Smith Fl. britt. 3. p. 959.
Ulmus campestris	Ulmus	144	36r	104	92	40r	42r	135	Pohl Fl. bohem. 1. p. 246.
Ulva latifolia?	Muscus marinus alter	1136	0	0	0	399	411r	795	
Unona aethiopica	Piper aethiopicum	575	156	0	0	183	179	434	Dunal. monogr. anon. p. 97 et 114.
Urtica dioica	Urtica II	1126	340	553	493	395	409r	791	Smith Fl. britt. 3. p. 1016.
— pilulifera	— I	1125	339r	553	493	395r	408r	789	Smith Fl. britt. 3. p. 1015.
— urens	— III	1127	340r	554	0	396	409	791	
Usnea	Muscus arboreus	62	12	46	42	14	15r	65	
Uvularia amplexifolia	Laurus alexandrina	1215	0	589	524	453	467	841	Pohl Fl. bohem. 2. p. 13.
Vaccinium Myrtillus	Myrtillus	231	61r	0	0	73	72r	196	Pohl l. cit. 2. p. 68.
— — vitis idaea	Vitis idaea rubra	0	0	0	0	73	72r	0	Pohl l. cit. p. 69. Ic. Camer. epith. p. 136.
Valeriana celtica	Nardus celtica	33	6	27	26	7	7r	33	Sprengel hist. rei herb. ed. germ. 1. p. 204.
— — dioica	Phu minimum	41	9r	0	0	10	11	39	Smith Fl. britt. 3. p. 38. Pohl Fl. bohem. 1. p. 40.
— — Jatamansi	Nardus indica	29	5r	24	23	6	6r	29	
— — montana	Nardum montanum	0	0	0	0	7r	8	35	Ic. Camer. epith. p. 15. 16. Smith Fl. britt. 1. p. 38. Pohl Fl. bohem. 1. p. 42.
— — officinalis	Phu parvum	40	9	30	28	10	10r	38	Pohl Fl. bohem. 1. p. 41.
— — Phu	— magnum	39	8r	30	28	10	10r	38	
— — rubra	Valeriana rubra	0	0	0	0	10r	11	40	Ic. Camer. epith. p. 14.
— — tuberosa	Nardum montanum	35	0	0	0	7r	8	35	
Veratrum album	Elleborum album	1219	366	591	326	420r	434	843	Pohl Fl. bohem. 2. p. 49.
Verbascum Blattaria	Blattaria	1151	346r	562	0	403	417	802	Pohl Fl. bohem. 1. p. 216.

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		Pagina.	Pagina.	Pagina.	Pagina.	Pagina.	Pagina.	Pagina.	
Verbascum Lychnitis	Verbascum Lychnitis	1147	0	561	500	0	0	801	Pohl l. cit. p. 215.
— — nigrum	— — III	1145	346	560	499	402r	416	800	
— — pulverulentum	— — II	1144	0	560	499	402	415r	800	Sprengel hist. rei herb. ed. germ. 1. p. 295.
— — sinuatum	— — aliud	1148	0	0	0	403	417	801	
— — Thapsus	— —	1143	345r	560	499	401	415r	800	Pohl Fl. bohem. 1. p. 214.
Verbena (Zapania) nodiflora	Verbena nodiflora	0	0	0	0	0	0	742	Ic. C. Bauh. prodr. p. 125.
— officinalis	Verbenaca	1052	321	523	467	367r	380	742	
Veronica Anagallis et Beccabunga	Anagallis aquatica	0	0	0	0	246r	249	465	Ic. Camer. epith. p. 396. priorem ic. Bauh. alteram repräsentat. Smith Fl. britt. 2. p. 609.
— Chamaedrys	Trissago sive Chamaedrys	818	240	432	387	282	289	597	Ob caules bifariam pilosos huc retulimus; a Schrebero ad Teucr. Chamaedr. citatur.
— latifolia	Teucrium alterum	1311	0	0	0	0	0	597	Pohl Fl. bohem. 1. p. 18.
— officinalis	Veronica mas	693	200r	0	0	236	237	513—14	Pohl Fl. bohem. 1. p. 11.
Viburnum Lantana	Viburnum	217	0	140	0	68r	68	186	Pohl Fl. bohem. 1. p. 295.
— — Opulus	Sambucus aquatica	1269	0	0	0	451r	465r	874	Pohl l. cit. p 296. Sprengel hist. rei herb. ed. germ. 1. p. 296.
— — Tinus	Laurus sylvestris	0	0	0	0	34	36r	127	Ic. Camer. epith. p. 61.
Vicia ervilia	Orobus creticus	0	0	0	0	0	0	343	
— Faba	Faba	420	98	260	234	120	119	336	
— platycarpos	— sylvestris	421	0	0	0	120	119	337	
— sativa	Vicia	548	146	306	274	168	165r	416	
— Sepium	Aphaca	547	145	306	274	168	156r	416	
Vinca minor	Clematis	956	285r	487	455	325	334	679	Pohl Fl. bohem. 1. p. 237.
Viola arvensis	Iacea altera	1183	0	0	0	413r	427	822	V. tricolor. γ. Pio viol. p. 31.
— odorata	Viola purpurea	1180	353r	574	511	412r	426	821	Pio violae p. 17. Pohl Fl. bohem. 1. p. 229.
— tricolor hortensis	Iacea *seu* flos trinitatis	1182	354r	574	0	413r	427	822	Pohl Fl. bohem. 1. p. 232. Ic. violae arborescentis a Calceolario missa et t. 1181. depicta, pro mala icone violae tricol. habemus.
Viscum album	Viscum	806	236	425	381	277r	284	589	Smith Fl. britt. 3. p. 1074.
— — varietas	— polycoccon	0	0	0	0	277r	284	589	
Vitex agnus castus	Vitex	196	52	131	115	59r	60	173	Duham. arbr. ed. 2. T. VI. p. 116.
Vitis vinifera	Vitis vinifera	1320	384	636	569	446	458	901	
Wyllia australis Hoffm.	Scandix italica	0	0	0	0	0	0	403	Scandix Sprengel hist. rei herb. ed. germ. 1. p. 295.
— radicans Hoffm.	— cretica	0	0	0	0	0	0	404	Ic. C. Bauh. prodr. p. 78.
Xanthium Strumarium	Xanthium sive Lappa minor	1204	368	583	519	0	0	834	Smith Fl. britt. 3. p. 1017.
Xeranthemum annuum	Ptarmica altera	586	159	319	286	187	155	441	Sprengel hist. rei herb. 1. p. 297.
Zacintha verrucosa	Cichorium verrucarium	505	0	0	0	151r	149r	389	Sprengel hist. rei herb. l. cit. 1. p. 297.
Zea Mais	Frumentum indicum	393	93	0	0	114r	114	319	
Zingiber officinalis	Zingiber	581	157	316	284	183	180	438	
Ziziphus Paliurus	Rhamnus tertius	157	40r	110	97	44r	46	144	
— vulgaris	Zizipha	268	78	160	0	92r	91	219	
— — varietas	Iujuba sylvestris	0	0	0	0	92	91	0	
Zygophyllum Fabago	Capparis leguminosa v. sylvestris	0	0	0	0	197	195	416	Ic. Camer. epith. p. 376. Ic. Bauh. propria.

N O T A E.

(1) Aesculus Hippocastanum (*Castanea equina*). Primam hujus arboris iconem, Bucbeguius legatus austriacus Constantinopoli, cui Ferdinandus Austriae Archidux pictorem associaverat, qui res ad historiam naturalem pertinentes dilinearet, Mathiolo misit. Fructus primos anno cIↄIↄLXXXI. Clusius accepit, et tam bono eventu humo credidit, ut jam anno cIↄIↄLXXXIII. ramulum juniorem in opere de plantis rarioribus Pannoniae depingere posset. Fructus cum putamine aculeato a Christophoro Wexio ex Oriente accepit.

(2) Ajuga reptans (*Consolida media*). Vix affirmare velimus, omnes hujus herbae officinalis, et ad hunc usque diem a Chirurgis provincialibus usitatae, icones Mathioli, quae stolonibus plane destitutae sunt, huc pertinere, praesertim cum colles lapidosas regionis Goerciani locos natales laudet, qui facilius Ajugam genevensem procreabunt; Camerarius contra prata humida Dillingiana, Ajugae reptanti aptissima.

(3) Amaranthus caudatus. Icones Bliti majoris et Amaranthi purpurei Mathioli, medium tenent inter Amaranthum caudatum et Celosiam cristatam; nam pedunculi saepe spatii parcendi causa deflexi, certum signum non praebent. Blitum hungaricum Camerarii qui accuratiores icones Mathiolicis substituit, sine dubio Amaranthus caudatus est, et Amanranthus purpureus Cam. Celosia cristata.

(4) Amyris Kaffal (*Myrrha*). Myrrha a planta adhuc non bene nota collecta, Sprengelio auctore vel ab Acacia gummifera Brouss., vel ab Acacia myrrhifera Stokh. plantis forte non diversis, vel ab Amyri Kaffal Forst. suppeditatur.

(5) Arnicam montanam (*Alysma*) minus bene depictam, Mathioli et Hagecius frequentem in Bohoemia legi narrant; et vere quidem, nam ab oppido Egra per omnem sylvam bohoemicam ad fines austriacos in circulo Budweisensi usque magna copia provenit.

(6) Athamanta cretensis (*Daucus*). Sprengelius ad hanc plantam non solum Daucum Mathioli, sed etiam Daucum creticum Camerarii Epith. 536, qui etiam in ejus editionem Mathioli transiit, trahit; quem utrumque Bauhinus in sua commentariorum Mathioli editione delineavit. Sed tantopere a se invicem disrepant, ut ad eandem plantam citare non velimus. Annon potius Daucus Mathioli (cum Daucus verus jam sub Sisere et Meo Mathioli, nomine „Meon" reperitur) Meum athamanticum Iaquini?

(7) Borassus flabelliformis (*Bdellium*). Inter omnes constat, Bdellium a Borasso flabelliformi suppeditari, num vero hac de planta hic sermo sit necne, certo definire non possumus.

(8) Boswella thurifera. (*Thus*). Mathioli in hoc capite, praeter alias thuris species, indicum quoque, Olibanum veterum, commemoravit, quod Roxburgio teste a Boswella thurifera colligitur, et secundum eum, Colebrokium, et Flamingum a thure illo non differt. cf. Asatic researches T. IX. pag. 377. T. XI. p. 159.

(9) Caesalpinia brasiliensis (*Santalum*). Iam veteres Caesalpiniae lignum, brasiliense vocaverunt; Santalum vero rubrum a Pterocarpo santalino, arbore in montibus malabaricis et ceylonicis a Koenigio detecto, suppeditatur. Mathioli utriusque ligni in descriptione tantum mentionem fecit, Camerarius vero et Bauhinus Garciam et Clusium secuti, descriptiones uberiores et ligni icones addiderunt, quae tamen accuratiorem definitionem non admittunt. Memoratu digna videtur Sprengelii in hist. rei bot. 1. p. 220. observatio, Matheum Sylvaticum Pandectarum medicinae auctorem, jam CLXXX. annos ante detectam Americam, Santalinum lignum Presilli nomine insignivisse; unde, Brasiliam a ligno illo nomen tulisse, patere videatur.

(10) Cnicus monspeliensis (*Cirsium*). Secundum Willdenowium in spec. plant. hocce synonymum ad Cnicum monspeliensem, secundum Sprengelium ad Serratulam alpinam pertinet. Mathioli plantam suam a Luca Ghino e Pisae vicinia acceperat, ubi in uliginosis legi narrabatur; planta igitur alpina esse non potest. Icon Cnici monspeliensis apud Bauhinum hist. III. p. 45. quem Mathioli plantam putabat, nobis quoque, si plantam Bauhini adultiorem fuisse, pedunculos igitur in illa Mathioli in capitulum adhuc contractos incrementum cepisse, et subnutantes factos esse consideramus, omnino eadem planta esse videtur, praesertim cum folia plane inter se conveniant. Pro Synonymo Dodonaei apud Willdenowium male citato lege Cirsion secundum Dod. pempt. p. 725.

(11) Cyperus rotundus (*Cyperus rotundus orientalis*). Icon a Camerario et postea a Casp. Bauhino adoptata, ad normam Cyperi esculenti efficta videtur, cujus Camerarius in descriptione mentionem fecit, certo tamen non definiens, num ab Cyp. aegyptiaco et babylonico diversum putaret nec ne. Prosperius Alpinus Cyperum rotundum aegyptiacum pag. 44. delineavit.

(12) Datura Metel (*Nux Metel*). Casp. Bauhinus in editione sua Commentariorum Mathioli, praeter iconem mathiolicam, aliam quoque *Solani foetidi spinosi* nomine addidit, quae sine dubio Daturam Stramonium repraesentat, unde concludi possit, priorem pro Datura Metel habuisse; attamen cum neque descriptio subjuncta neque Synonyma in Pinace exposita nos certiores hac de re faciant, nihil certi definire audeamus.

(12 *b*) Delphinium Consolida et Ajacis. Decandollius Consolidam regalem C. Bauhini, cum Delphinio Ajacis conjungit. Num Mathioli in edit. valgr. Cumini sylvestris II. icon, quae haud multum ab ea differe et Delphinium Consolidam exhibere videtur, comparaverit, nescimus.

(13) Echinops sphaerocephalus (*Spina alba*). In editione Commentariorum Mathioli valgr. duas icones a Bauhino commixtas, et in Camerarii tres invenimus. *Spina alba I.* Math. valgr. et Camerarii, et *Spina alba altera* Bauhini, Cnicum referunt quem extricare non possumus, id quod nobis cum duabus quoque illis Echinopis speciebus accidit, quas Camerarius novisse videtur.

(14) Erodium cicutarium (*Geranium*). Specierum hujus generis notitia, hac re inprimis difficilis reddidur, quod Camerarius ex Epithome sua plures icones a mathiolicis diversas recepit. Ita verbi causa *Geranium III.* Camerarii ab illo Mathioli longe recedit, utrumque tamen, diversam speciam esse non monens, Bauhinius recepit; num igitur Camerarius aut affinem speciem, fortassis Erodium moschatum, aut verum Erodium cicatarium descripserit, adhuc dubii haeremus.

(15) Mentharum genus, etiamsi a Sole monographice et recentissime a Smithio in Flora brittanica uberius tractatum sit, obstacula botanicis vix superantia opponit, quibus nos quoque impares eramus, quare quae exposuimus critica adhuc censura indigere praevidemus.

(16) Myriophylli icon ad eas pertinere videtur, quarum typi amissi, Venetae ad descriptionem effingebantur.

(17) Oenantharum icones in diversis editionibus, diversis quoque nominibus insignitae, magnos errores adduxerunt. Oenanthe II. adhuc nobis dubia, et Oenanthes III. caulis tam mirifice contortus est, ut vix pro Oenanthe fistulosa haberi possit. Camerarius et Bauhinus meliorem iconem dederunt.

(18) Orchis et Ophrys. Orchides quoque diversas diversis in edionibus invenimus, unde apud Lobelium et Tabernaemontanum plures icones ortae sunt, quam nos explicare possumus, praesertim cum maxima pars minus bene, et folia in cirrhos contorta contra harum plantarum naturam depicta sint.

(19) Prunus Laurocerasus. Primos hujus arboris fructus anno cIↄIↄLXXIV., et vivam plantam anno cIↄIↄLXXVI. a Daniele Nugnad legato austriaco Constantinopoli, Clusius accepit, quam licet aegrotantem tam feliciter fovit, ut mox aliis plantarum amatoribus communicare, et ramulum in descriptione plantarum Pannoniae p. 2. delineare possit. Nomen Lauro-Cerasi Bellorius, qui Genevae in horto Doriae principis viderat, ei imposuit.

(20) Quercus. Utrumque synonymum (*Ilex et Suber*) plures Quercus Ilicis varietates amplectitur, quae, quo magis ab Mathioli iconibus recedentes Camerarius et Bauhinus proposuerunt, eo difficilius extricandae sunt. Celeb. Bertholoni Bolognensis, haec mihi in literis communicavit:

Suber I. Math. valgr., Suber latifolius Cam. et Bauh., est Quercus Suber L. Quercus ab Sarti Arcadosae detecta, valde ab Mathioli icone recedit, nec hujus loci est.

Ilex Math. valgr., Cam. et Bauh., est Quercus Ilex foliis lanceolatis serratis.

Suber II. Math. valgr., Suber angustifolius Cam. et Bauh., est Quercus Ilex β. foliis lanceolatis integris.

Phellodris Math. valgr. et Cam. (icones longe diversae), et Ilex latifolia Cam. et Bauh., ad Quercum Ilicem γ. trahenda. Quercus Ilicis permultas varietates reperiri TargioniTazetta et Decandollius nos jamjam docuerunt, et in Loiseleurii novissima operis Duhamelii editione quinque enumerantur.

(21) Salicornia fruticosa (*Kali*). Camerarius quatuor hujus plantae parvas icones nondum explicatas proposuit; quarum altera ed Salsolam fruticosam, altera *Kali parvum foliis oblongis*, secundum C. Bauhini in Pinace synonymum *Kali minus alterum*, a Willdenowio ad Salsolam sativam citatur. Reliquae adhuc ignotae sunt.

(22) Saxifraga (*Umbilicus Veneris alter*). Malam hoc nomine insignitam iconem Saxifragae Aizoi Mathioli ed. valgr. cIↃIↃLXV. exhibuit, quam Camerarius emendavit. Bauhinus inter genuinum Cotyledonem Umbilicum et hanc Saxifragae Aizoi emendatam iconem, alium adhuc Umbilicum alterum pessime depictum, qui a Sprengelio pro Cotyledone Umbilico habetur, etiamsi flores majorem cum Saxifraga quam Cotyledone similitudinem habeant, inseruit, qui ex prioribus Mathioli editionibus parvis figuris exornatis mutatus est, unde etiam Dodonaeus pempt. p. 13. petiisse videtur, quo Aizoi serrati locum expleat, quod, quia a Sedo serrato Val. Cordi non diversum putabat, omisit. Descriptio Umbilici II. nullo modo cum icone quadrat. Clusius, Lobelius, Tabernaemontanus, Parkinsonius ad unum omnes, hunc priorum editionum Mathioli Umbilicum alterum emiserunt. Dalechampius p. 1322. iterum recepit, mutata tamen descriptione, quae forte Saxifragae pyramidalis est. C. Bauhinus, Mathioli iconem haud bene cum descriptione cenvenire monens, Cotyledonem et duas Saxifragas distinxit, quae utrum pro Saxifragae Aizoi varietatibus, an pro Saxifraga pyramidali et Aizoo habendae sint, ulterius examinandum.

(23) Terminalia Chebula (*Mirobalani*). Honori est Roxburgio, praesidi societatis historiae naturalis quae Calcuttae floret longe doctissimo, opinionem, plures Miriobalanorum species quae variis olim nominibus in pharmacopolarum tabernis vendebantur a Terminalia Chebula colligi, confirmasse. Observavit enim in horto botanico Calcuttensi, fructus hujus arboris variis temporibus a singulari quadam Cynipum specie perforari, siccescere dein, delabi et pro maturitate varium colorem et magnitudinem habere. Iam veteres, plures Miriobalanos unius arboris fructus esse suspicabantur, auxiliis tamen hujus opinionis probandae carebant. Mesue in libro de simplicibus medicaminibus ed. Venetae 1502 capite secundo de Miriobalanis, hanc arborem secundum nonnullos auctores biferis adnumerandam esse, refert; neque C. Bauhinus in editione sua Commentariorum Mathioli hanc sententiam siluit, ei tamen non assentitur, quippe cum Gracias, arbores Miriobalanos proferentes in regionibus admodum remotis repertas, inter se diversas descripserit; et vere quidem, quoad Miriobalanos Emblicos et Citrinos.

Caeterum quae ad Scitamineas et plantas exoticas officinales in universum attinet, quorum veteres radices tantum, ligna aut fructus noverant, ad ea provocamus, quae in tractatu secundo „der Pflanzenkunde in Böhmen" pag. 29. seq. exposuimus. Idem valet de Cisto cretico, cujus icon in edit. Mathioli valgr. bene monente Sprenglio, Cistum Ledon repraesentat, Ladanum vero a Cisto cretico colligitur quem Mathioli describere opinabatur.

ADDENDA ET CORRIGENDA.

Pag.	3	Col.	1	lin.	22	Achillea tomentosa lege Achillea pubescens.
—	—	—	—	—	7	ab infra Ocymum caryphyllatum — Oc. caryophyllatum.
—	6	—	1	—	11	Achill. tomentosa — Achillea pubescens.
—	—	—	10	—	17	adde Acon. Anthora grandiflorum Reichb. Monogr. Aconit. p. 63.
—	7	—	1	—	26	Alpina — Alpinia
—	8	—	2	—	32	lafolium — latifolium
—	10	—	2	—	48	condidissima — candidissima
—	11	—	1	—	50	Coocos — Coccos.
—	13	—	1	—	22	adde (12 *b*)
—	14	—	10	—	24	meliar — melior
—	—	—	1	—	42	post Excoecaria adde Agalochum.
—	17	—	1	—	12	ab infra Ligusticum feruleum Roppert. — Ligusticum ferulaceum Allion. Roeppert.
—	22	—	1 et 2	—	29	austra — austera.
—	—	—	2	—		penultima, insectorium — infectorium
—	23	—	2	—	10	candida — candido
—	24	—	1	—	17	dele (22) et adde ad lin. 24
—	—	—	2	—	14	ab infra palu- — palustris.
—	—	—	10	—	—	ad Serpillum adde Serpillum Math. valgr. Thymus montanus β Berthol. amoen ital. pag. 379.
—	28	—	10	—	7	resentat — repraesentat.